

Maintenance Library

3287

Printer Models 1 and 2 Parts Catalog

SERIAL NUMBERS 30,000 AND ABOVE (STAGE 2)

PREFACE

This Parts Catalog (PC) contains listings and illustrations of all replaceable assemblies, subassemblies and detail parts released on or before December 10, 1980 for the 3287 Printer Models 1 and 2, Serial Numbers 30,000 and above.

Third Edition (December 1980)

This is a major revision of, and obsoletes, form number S126-0067-1 Information in this manual is subject to changes; any such changes will be reported in later revisions or Technical Newsletters.

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This manual has been prepared by the IBM System Communication Division, Planning, Production, and Controls, Department E03, P.O. Box 12195, Research Triangle Park, North Carolina 27709.

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- NO NO. When this notation appears in the Part No. column, it denotes a part or group of parts that have not been assigned a part number or which are not recommended for field replacement.
- 2 NR This notation in the Part No. column denotes a part not recommended for field replacement.
- NP This notation in the Part No. or Description column indicates parts that are non-procurable. In these cases the next higher assembly should be ordered.
- AR The notation AR in the Units Per Asm. column indicates that the quantity of the part is used as required.
- SIMILAR ASSEMBLIES If two or more assemblies contain a majority of identical parts, they are combined in the same listing. Parts common to assemblies are illustrated and listed by one index number. Parts peculiar to one or the other of the assemblies are listed separately and identified either in the description of the part, or by a descriptive trailer line.

- REF The notation REF in the Units Per Asm. column indicates that the listing of the assembly is repeated and reference should be made to its previous listing for the quantity required.
- 1 INDENTURE The indentation of items under the numerals through 4 at the head of the Description column shows the relationship between assemblies, subassemblies and detail parts. For example:

1 2 3 4

(No dot)
(One dot)
(One dot)
(Two dot)
(Two dot)
(Two dot)
(Three dot)

MAIN ASSEMBLY

Detail parts of main assembly

Assembly within main assembly

Detail part of one dot assembly

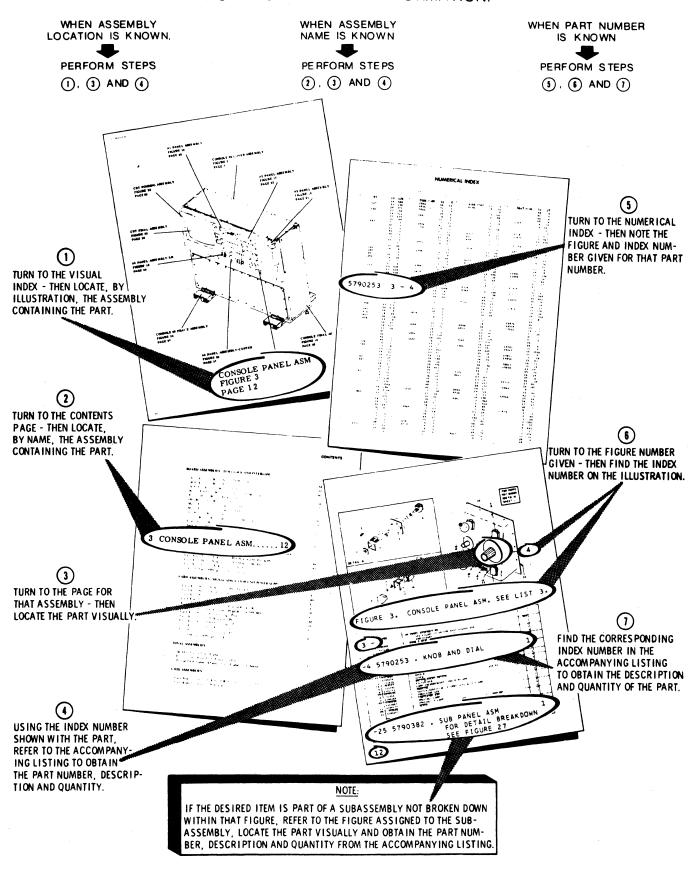
Assembly within one dot assembly

Detail parts of two dot assembly

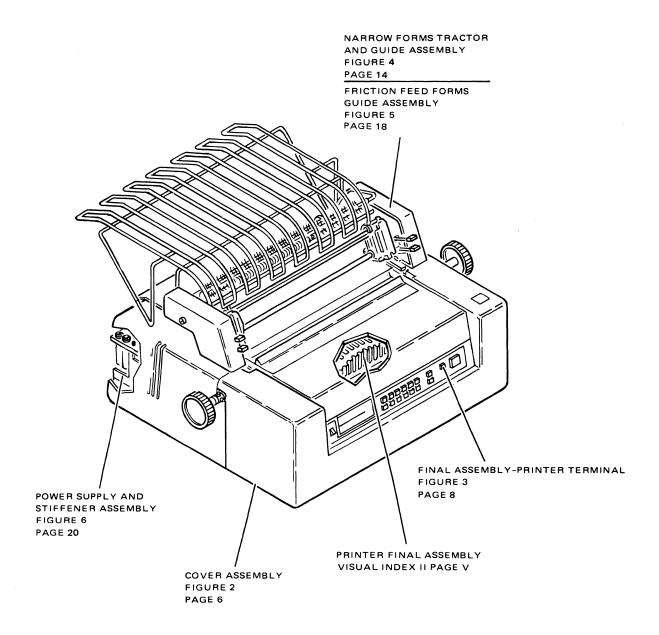
ATT PT - This notation in the Description column is used to denote hardware that attaches assemblies, subassemblies and detail parts to the next higher assembly. The attaching hardware is listed immediately following the part to be attached.

FIGURE - INDEX NUMBER	PART NUMBER	UNITS PER ASM.	PER DESCRIPTION	
22 –	NO NO.	REF	TRANSPORT AND VACUUM ASSEMBLY	
1		5	THIS ASSEMBLY CANNOT BE ORDERED FOR REPLACEMENT, SEE LIST 2-252 FOR NEXT HIGHER ASM	
- 1	1846187	1	DOOR ASSEMBLY, VACUUM COLUMN – MODS 6, 8	
- 1	1846188	7	DOOR ASSEMBLY, VACUUM COLUMN – MOD 4 FOR DETAIL BREAKDOWN, SEE FIGURE 23A	
- 2	55918	$\stackrel{\frown}{\downarrow}$	SCREW, MACH BD HD – 10-32 X 0.625 LG ATT PT	
- 3	45690	5	● WASHER, FL = 0.203 ID X 0.408 OD ATT PT	
- 4	2512946	AR	SHIM, DOOR VAC COLUMN 0.015 THK	
- 4	2512948	AR	SHIM, DOOR VAC COLUMN 0.030 THK	
- 5	1846100	3 AR	PNEUMATIC HOSES TRANSPORT ASSEMBLY FOR DETAIL BREAKDOWN, SEE FIGURE 24	
- 9	2523727 NP	1 1 %	DISC, DECORATIVE	
- 10	1767707	1	COVER	
- 11	322562	3	SCREW, BD HD — 10-32 X 2.000 INCHES LG ATT PT	
- 12	1767705	1	• CAM	
13	1766920	1	SPRING, COMP 1.190 OD X 2.750 LG	
- 14	1767720	1	HUB ASM	
- 15	356742	3	• CLAMP, 0.375 ID X 0.173 MTG HOLE	
– 16	5489002	2 3	● SCREW, MACH BD HD — 6-32 X 0.250 LG ATT PT	
- 17	1090873	6	LOCKWASHER, SPLIT — 0.168 ID X 0.296 OD ATT PT	
- 18	1767703 NR	3	ROLLER, TRIPLE	
– 19	1767711 NR	3	ROLLER, SINGLE	

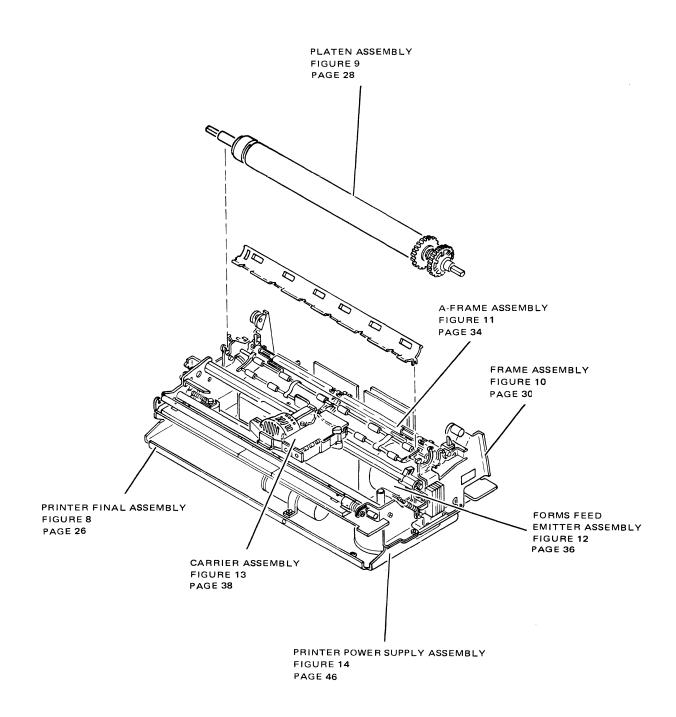
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Power Unit Assembly	
Tractor and Guide Assembly, Narrow Forms	
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Platen Assembly	
Power Supply Assembly, Printer	



3287 PRINTER TERMINAL FIGURE 1 PAGE 2



CABLE ASSEMBLIES WITH COMPONENT PARTS FIGURE 15 PAGE 48

VISUAL INDEX II. PRINTER ASSEMBLY

CATALOG SECTION

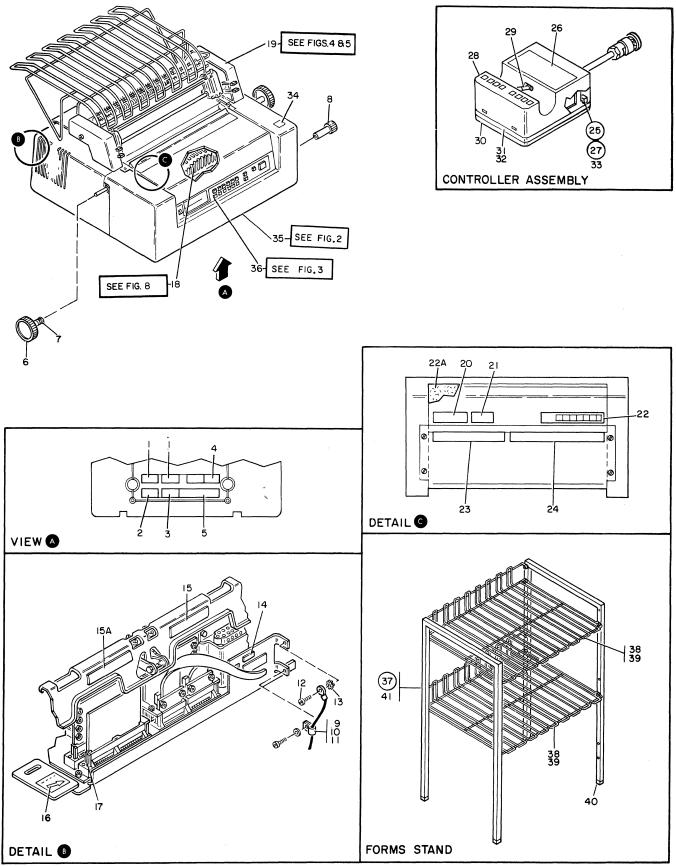


FIGURE 1. 3287-III PRINTER TERMINAL. SEE LIST 1.

3287-III PRINTER TERMINAL

3287-III PRINTER TERMINAL					
FIGURE-	PART	UNITS			
INDEX	NUMBER	PER	DESCRIPTION		
NUMBER	HOMDEN	ASM.	1 2 3 4		
1 -	1786309	1	3287+111 PRINTER TERMINAL		
			FOR ILLUSTRATION . SEE FIGURE 1		
- 1	845762	1	. DECAL, VOLTAGE		
- 1	855261	1	PLATE-AUX POWER CORD		
- i	81 12 30 1 81 12 30 2	1 1	PLATE-MFG EXPORT WT PLATE-MFG EXPORT WT		
- 2	842555	1	• PLATE-UL APPROVAL 114		
- 2	842556	1	. PLATE-UL APPROVAL NOT 114 OR 478		
- 2	855286	1	PLATE-UL APPROVAL 478		
- 2	960766	1	PLATE, CSA APPROVAL		
- 3	855264 855265	1	• PLATE, MFG BY USA		
- 3	855266	1	PLATE-MANUFACTURED BY PLATE, MANUFACTURED BY WT		
- 3	855267	1	• PLATE • MFG FOR USA		
- 3	855268	1	. PLATE, MFG FOR		
- 3	855269	1	. PLATE, MFG FOR WT		
- 3	855270	1	• PLATE , RECON BY USA		
- 3	855272 855273	1	PLATE, RECON BY WT PLATE, RENOV BY USA		
- 3	855275	1	• PLATE, RENOV BY WT		
- 3	855276	1	• PLATE • RECON FOR USA		
- 3	855278	1	. PLATE. RECON FOR WT		
- 3	855279	1	• PLATE, RENOV FOR USA		
- 3	855281 855284	1 1	PLATE, RENOV FOR WT PLATE, MFG EXPORT		
- 3	855285	1	• PLATE. UK IMPORT		
- 3	8112300	1	• PLATE-MFG EXPORT GNK		
- 4	855282	1	. PLATE, SERIAL NO. LT		
- 4	855283	1	PLATE • SERIAL NO • RT		
- 5 - 5	5194896	1	• PLATE-POWER RATING		
- 5	5194897 5895649	1	PLATE-POWER RATING PLATE-POWER RATING CANADIAN		
- 5	5996127	i	• PLATE POWER		
- 6	8544255	2	. KNOB ASM-NEW STYLE(INLINE SETSCREWS)		
- 6	7363640	2	• KNOB ASM-OLD STYLE(90 DEG OFFSET SETSCR)		
- 7	123780	4	• SCREW.6 FLU- 10-32 X 0.188 LG	ATT PT	
- 7	1175107		NEW STYLE (INLINE)	477.07	
_ ,	1175107	4	• SCREW OLD STYLE (90 DEG OFFSET)	ATT PT	
- a	7363638	1	• KNOB ASM		
- 9	356742	1	CLAMP, ADJUSTABLE		
- 10	236550	1	• SCREW. BD HD 4-40 X 0.375 LG	ATT PT	
- 11	257985	1	• WASHER, FLAT, #4 X 0.250 OD X 0.028 THK	ATT PT	
- 12 - 13	236550 338169	1 1	• SCREW• BD HD 4-40 X 0•375 LG • WASHER• LOCK• EXT TEETH• #4 X 0•2600D		
- 14	2721946	1	• LABEL		
- 15	369207	1	• LABEL		
- 15	1753548	1	LABEL CANADIAN FRENCH		
	175.00-		PLACE LABEL OVER ENGLISH LABEL		
- 15A - 16	1754027 1715817	1	• LABEL		
- 17	4412721	1	• LABEL • RETAINER, CARD		
- 18	4410088	1	• PRINTER FINAL ASSEMBLY- 80 CPS		
			MACHINE WITH RIBBON BOX		
- 18	1638767	1	PRINTER FINAL ASSEMBLY- 120 CPS		
- 18	6846030		MACHINE WITH RIBBON BOX		
- 18	6846938	1	PRINTER FINAL ASSEMBLY- 80 CPS MACHINE WITH RIBBON CARTRIDGE		
- 18	6846939	1	• PRINTER FINAL ASSEMBLY- 120 CPS		
			MACHINE WITH RIBBON CARTRIDGE		
			FOR DETAIL BREAKDOWN.SEE FIGURE 8		
- 19	1753620	1	 NARROW FORMS TRACTOR/GUIDE ASSEMBLY 		
- 19	1767674		FOR DETAIL BREAKDOWN, SEE FIGURE 4		
- 19	1753574	1	 STANDARD FORMS TRACTOR/GUIDE ASSEMBLY FOR DETAIL BREAKDOWN SEE FIGURE 4 		
- 19	1753643	1	• FRICTION FEED FORMS GUIDE ASSEMBLY		
	· - - · -		FOR DETAIL BREAKDOWN.SEE FIGURE 5		
- 20	855260	1	PLATE-POWER RATING-CANADA AND JAPAN		
- 21	960766	1	. LABEL, CSA APPROVAL-CANADA ONLY		
- 22	1754025	1	. LABEL SERIAL NOWRITE IN		
- 22 - 22A	45 08 354 16 43 81 6	1 AR	 LABEL, SERIAL NOWRITE IN-JAPAN ONLY FOAM, ACCOUSTIC-WTC ONLY 		
- 23	8544432	1	• LABEL.CAUTION-ENGLISH		
- 24	8544433	1	· LABEL, CAUTION-FRENCH		
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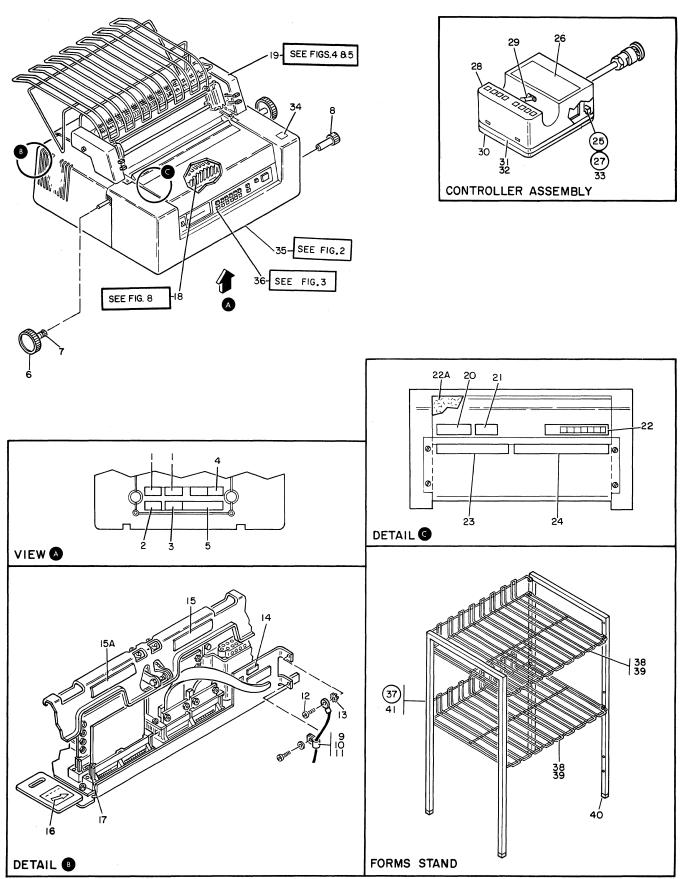
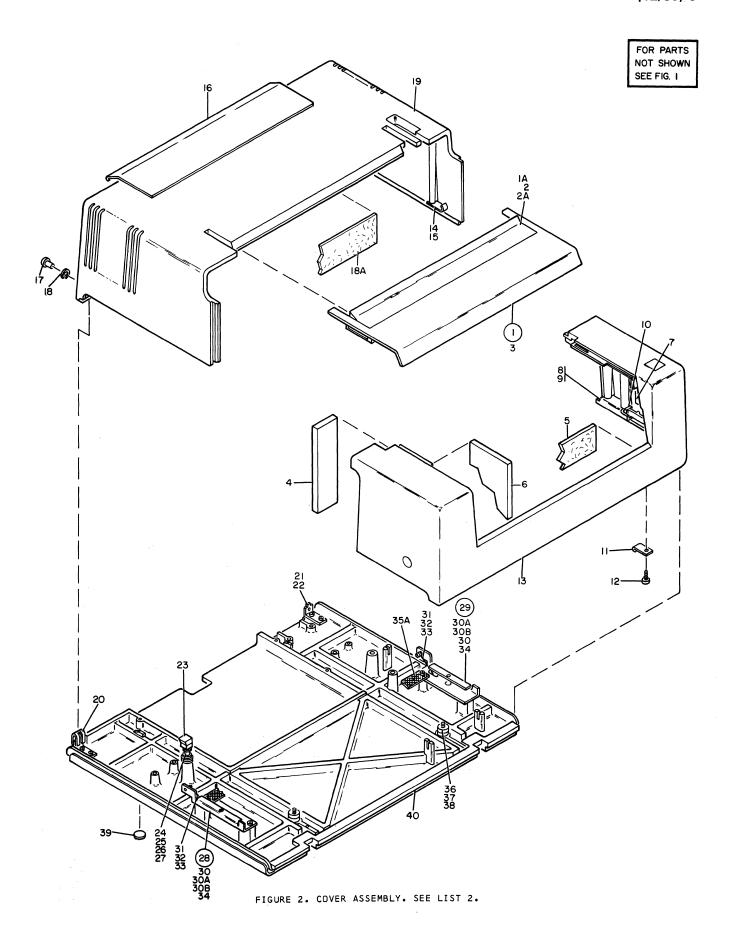


FIGURE 1. 3287-III PRINTER TERMINAL. SEE LIST 1.

3287-111 PRINTER TERMINAL

			3287-III PRINTER TERMINAL
FIGURE-		UNITS	
INDEX	PART	PER	DESCRIPTION
NUMBER	NUMBER	ASM.	1 2 3 4
	05.44.74	 	
1 - 24	85 44 43 4 85 44 43 5	1 1	LABEL, CAUTION—GERMAN LABEL, CAUTION—ITALIAN
- 24	8544436	i	• LABEL•CAUTION-JAPANESE
- 24	8544437	1	• LABEL, CAUTION-SPANISH
- 24	8544438	1	- LABEL, CAUTION-BRAZILIAN
- 24	8544439	1	• LABEL.CAUTION-CANADIAN FRENCH
- 24	8544478	1	• LABEL•CAUTION-BELGIUM
- 24	8544479	1	• LABEL.CAUTION-DANISH
- 24 - 24	8544480 8544481	1 1	• LABEL • CAUTION = FINN ISH
- 25	1754288 NP	1	LABEL, CAUTION SWEDISH CONTROLLER ASSEMBLY
- 26	1754291	1	LABEL, CAUTION-ENGLISH
+ 26	1754294	1	LABEL, CAUTION-FRENCH
- 26	1754295	1	• • LABEL, CAUTION-GERMAN
- 26	1754296	1	• • LABEL, CAUTION-ITALIAN
- 26	1754298	1	LABEL, CAUTION-JAPANESE
- 26	1754297	1	• • LABEL • CAUTION - SPANISH
- 26 - 26	1754292	1	• LABEL, CAUTION -BRAZILIAN
- 27	1754293 1754093	1 1	LABEL.CAUTION-CANADIAN FRENCH CONTROLLER ASM
- 28	1743426	1	• • COVER
- 29	1743485	1	• • • SWITCH ASM
- 30	1753463	1	• • PAD
- 31	1753462	1	• • • PLATE
- 32	1743498	1	SCREW.SELF TAP FL HD- 8-32 X 0.50 LG ATT PT
- 33 - 34	1743427	1	PLATE BASE
- 34	8544286 8544287	1	NAMEPLATE-MODEL 1 NAMEPLATE-MODEL 2
- 35	8544267 NP	1	NAMEPLATE-MODEL 2 COVER ASSEMBLY
			FOR DETAIL BREAKDOWN.SEE FIGURE 2
- 36	8544421 NP	1	• FINAL ASSEMBLY-PRINTER TERMINAL
1			FOR DETAIL BREAKDOWN.SEE FIGURE 3
- 37	2526750 NP	1	• FORMS STAND ASM
- 38	2526782	2	• • TRAY
- 39 - 40	738378 737967	12	SCREW, THD FORMING, PAN HD, 8-32 X 0.250 ATT PT GLIDE
- 41	2526783	2	• • GLIDE • • FRAME
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COVER ASSEMBLY

FIGURE-	PART	UNITS	25000051011		
NUMBER	NUMBER	ASM.	1 2 3 4		-
INDEX		PER	DESCRIPTION 1 2 3 4 COVER ASSEMBLY FOR NEXT HIGHER ASM, SEE FIGURE 1-27 FOR ILLUSTRATION, SEE FIGURE 2 COVER ASM-SLIDE WINDOW SCREW-HEX WSHR HD (OLD STYLE) SCREW-HEX WSHR HD (NEW STYLE) COVER-SLIDE PAD, ACOUSTIC FOAM PAD, ACOUSTIC FOAM PAD, ACCOUSTIC FOAM COMMAND COMMAND BRACKET SCREW AND LOCKWASHER CATCH, SPRING SCREW AND LOCKWASHER COVER ASM-UPPER FRONT CATCH, SPRING	ATT PT ATT PT ATT PT	
- 15 - 16 - 17 - 18 - 18A - 19	1608427 8544268 1611309 1611308 1715333 8544306	2 1 2 2 1 1	SCREW AND LOCKWASHER PLATE-PAPER GUIDE STUD, TWIST LOCK RETAINER-RING LINER COVER ASM-UPPER REAR	ATT PT	
- 20 - 21 - 22 - 23 - 24 - 25 - 26 - 27 - 28 - 29 - 30 - 30A - 30B - 31 - 32 - 33 - 34 - 35 - 35 - 35 - 37 - 38 - 39 - 40	362177 8544425 1608427 1147178 1715967 322065 1091508 3550 2767779 2767780 1206477 76574 1622304 7363644 1621172 7363654 2767776 5240500 1715355 234321 1753458 5552863 8544305	2 2 4 2 2 2 4 1 1 3 2 2 2 1 1 2 2 2 2 7 1	CLIP BRACKET SCREW AND LOCKWASHER MOUNT STUD SCREW,BIND HD- 6-32 X .625 LG WASHER,FLAT 5/32 ID X 7/16 OD X 1/16 THK WASHER,FLAT, 1/4 X 9/16 OD X 0.050 THK LATCH ASM-LEFT LATCH ASM-LEFT LATCH ASM-RIGHT SCREW AND LOCKWASHER LOCKWASHER,EXT TOOTH.0.267 ID X 0.510 OD WASHER,FLAT M4- 9 OD X 0.8 THK LATCH SCREW, MACH PAN HD M3 X 10 LG SPACER BRACKET,LATCH-LEFT BRACKET,LATCH-RIGHT STRAP,GROUND SHOCKMOUNT SCREW/LOCKWASHER,FIL HD 8-32 X .625 LG SPACER PAD COVER-BASE	ATT PT	

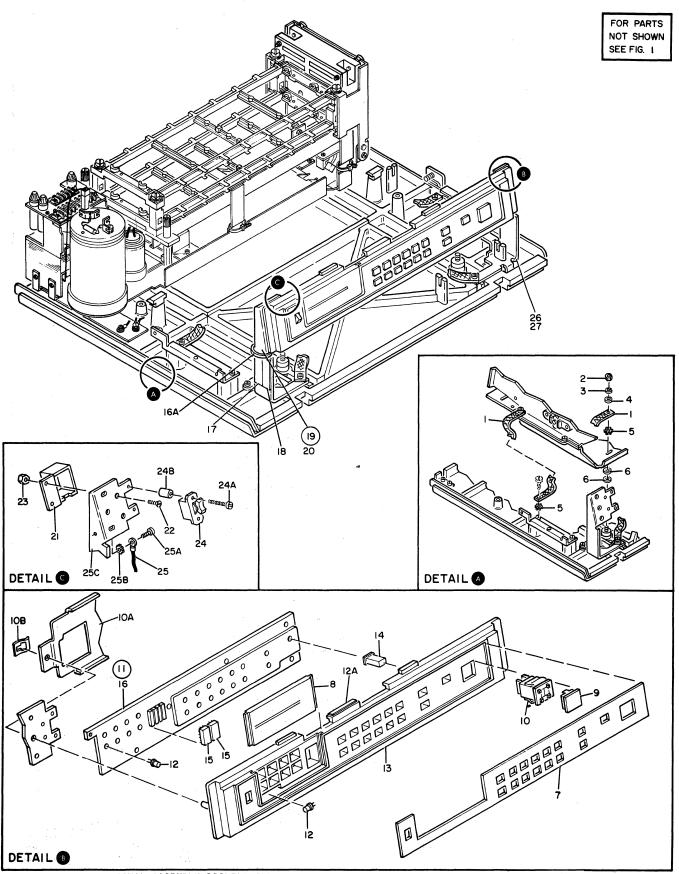


FIGURE 3. FINAL ASSEMBLY-PRINTER TERMINAL. SHEET 1 OF 2. INDEX NOS. 1-27. SEE LIST 3.

FINAL ASSEMBLY-PRINTER TERMINAL

FIGURE-		UNITS		
INDEX NUMBER	PART NUMBER	PER ASM.	DESCRIPTION	
3 -	8544421 NP	REF	FINAL ASSEMBLY-PRINTER TERMINAL	
			FOR NEXT HIGHER ASM, SEE FIGURE 1-36	
_			FOR ILLUSTRATION SEE FIGURE 3	
- 1 - 2	5240500 3960	4 2	• STRAP• BRAIDED-GROUND • NUT• PLAIN• HEX• 1/4-20 X 7/16 FL W	ATT PT
- 2A	85 44 339	2	• SCREW. SHLDR-M4 X 5.5 THD	ATT PT
- 3	6935	2	. WASHER, LOCK, SPLIT, 1/4 X 0.493 OD	ATT PT
- 4	3550	2	• WASHER, FLAT, 1/4 X 9/16 0D X 0.050 THK	ATT PT
- 5 - 6	76574 3550	8	• LOCKWASHER•EXT TOOTH•0•267 ID X 0•510 OD • WASHER• FLAT• 1/4 X 9/16 OD X 0•050 THK	ATT PT
- 7	8496382	i	. INSERT DERATOR PANEL-ENGLISH/JAPANESE	All Pi
- 7	8496383	1	. INSERT, OPERATOR PANEL-FRENCH	
- 7 - 7	8496384	1	• INSERT.OPERATOR PANEL-GERMAN	
- 7	8496385 8496386	1 1	INSERT, OPERATOR PANEL-ITALIAN INSERT, OPERATOR PANEL-SPANISH	
- 7	8496387	1	. INSERT, OPERATOR PANEL-BRAZILIAN	
- 7	8496388	1	INSERT, OPERATOR PANEL-CANADIAN FRENCH	
- 8 - 8	8544273	1	INDICATOR PANEL-ENGLISH/JAPANESE INDICATOR DANS: EDGNS:	
- 8	8544274 8544275	1	INDICATOR PANEL—FRENCH INDICATOR PANEL—GERMAN	
- 8	8544276	1	. INDICATOR PANEL-ITALIAN	
- 8	8544277	1	. INDICATOR PANEL-SPANISH	
- 8 - 8	8544277 8544278	1 1	INDICATOR PANEL-BRAZILIAN INDICATOR PANEL-CANADIAN FRENCH	
- 9	8544276 8544292	1	PLATE	
		-	USED WHEN DECADE SWITCH IS NOT PRESENT	
- 10	8544383	1	CABLE ASM-DECADE SWITCH	
- 10A	8544317	1	FOR CABLE COMPONENTS.SEE FIGURE 15 • STIFFENER-OPERATOR PANEL	
- 10B	8544427	2	• CLIP-RETAINING	ATT PT
- 11	8544271	1	. OPERATOR PANEL ASM	
- 12	8544309	10	DIODE . LIGHT EMITTING (LED)	
- 12A - 13	8544443 8544281	1	PANEL.OPERATOR	
- 14	8544304	1	• • KEYBUTTON	
+ 15	1582715	2	DISPLAY	
- 16	8544296	1	BOARD ASM, OPERATOR PANEL TIE GARLE	
- 16A - 17	1159519 138754	1 1	• TIE,CABLE • LABEL,VOLTAGE-ENGLISH	
- 18	6812831	i	. LABEL-CANADIAN FRENCH	
- 18	8544482	1	. LABEL-BELGIUM	
- 18 - 18	6825818	1	• LABEL-FINNISH	
- 18	6812828 6812830	1	• LABEL-FRENCH • LABEL-ITALIAN	
- 18	6812832	1	. LABEL-GERMAN	
- 18	8544457	1	. LABEL-NORWEGIAN	
- 18 - 19	8551903 8544441	1	LABEL-SWEDISH BRACKET ASM-LEFT	
- 20	1608427	3	• SCREW AND LOCKWASHER	ATT PT
- 21	2721699	1	• • COVER	
- 22	1621183	2	SCREW	ATT PT
- 23 - 24	1622402 8544382	2	NUT DBL CHAMFERED HEX+M3.5 X 2.8 THK CABLE ASM-POWER SWITCH	ATT PT
- 24	5577 <i>5</i> 52	'	FOR CABLE COMPONENT PARTS SEE FIGURE 15	
- 24A	1621005	2	SCREW, CHEESE HD-M72 X 16 LG	ATT PT
- 248	8544310	2	SPACER WHOER ACM	
- 25 - 25A	8544357 1621190	1 1	JUMPER ASM SCREW	ATT PT
- 25B	1622346	1	WASHER, EXT STAR LOCK M4- 8 DD X 0.5 THK	ATT PT
- 25C	8544280	1	. BRACKET-LEFT	
- 26 - 27	8544279	1	BRACKET-RIGHT	ATT OT
- 27	1206447	2	SCREW AND LOCKWASHER	ATT PT
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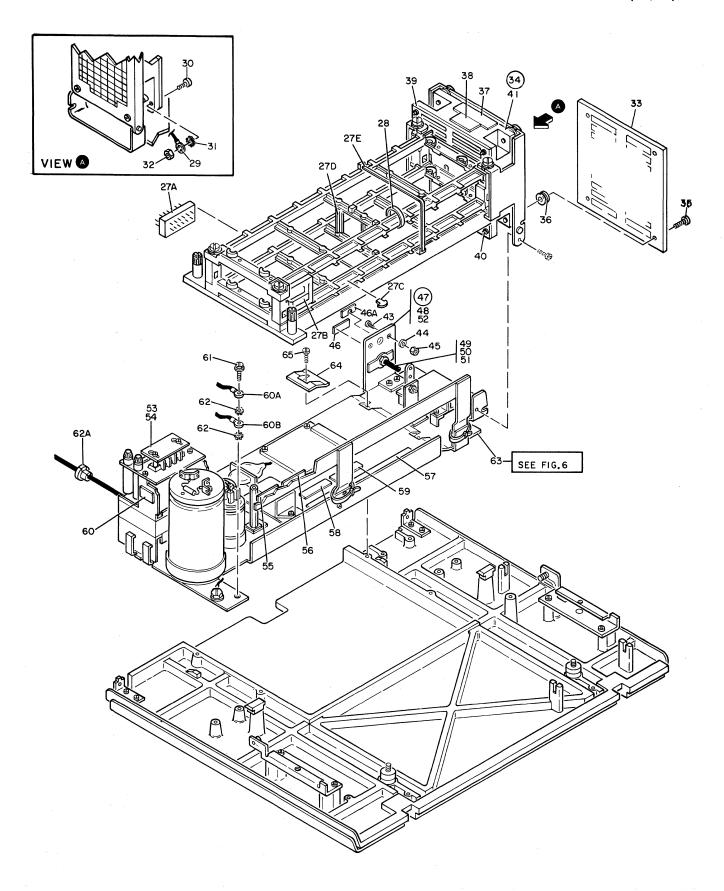


FIGURE 3. FINAL ASSEMBLY-PRINTER TERMINAL. SHEET 2 OF 2. INDEX NOS. 27A-65. SEE LIST 3.

FINAL ASSEMBLY-PRINTER TERMINAL

FIGURE- INDEX NUMBER	PART NUMBER	PER ASM.	DESCRIPTION 1 2 3 4	
3 - 27A	2731011	8 8	• INTERPOSER	
- 27B	2732736	4	• CROSSOVER	
- 27C	2632773	AR	• CLIP.PLASTIC	ATT PT
- 27D	8544288	2	• POST	
- 275	8544293	AR	• TIE ASM, CABLE	
- 27F	8544290	2	• TIE, CABLE	
- 28 - 29	532393 8544445	1 1	CLAMP, ADJUSTABLE CABLE JUMPER ASM	
- 30	1621036	i	• SCREW.MACH CHEESE HD-M3 X 20 LG	ATT PT
- 31	1622345	1	. LOCKWASHER EXT STAR- M3.5, 7 OD	ATT PT
- 32	1622402	1	. NUT.DBL CHAMFERED HEX-M 3.5 X 2.8 THK	ATT PT
- 33	8549221	1	. GUARD- 50 HZ ONLY	
- 34	8544363	1 1	• FAN ASM-LV-BASIC	
- 34	8544364	1	• FAN ASM-HV-BASIC	
- 34 - 34	8544365	1 1	• FAN ASM-LV-BLOWER • FAN ASM-HV-BLOWER	
- 35	8544366 1161166	3	• SCREW-DOMESTIC	ATT PT
- 35	1743498	3	SCREW-WORLD TRADE	ATT PT
- 36	8544343	4	GROMMET	ATT PT
- 37	369207	1	LABEL-ENGLISH	
- 37	1743548	1	LABEL-CANADIAN FRENCH/ENGLISH	
- 37	5685244	1	. LABEL-BELGIUM	
- 37	8326801	1	• LABEL FINNISH	
- 37 - 37	984122	1	LABEL-FRENCH LABEL-GERMAN	
- 37	8326802 8326800	1 1	LABEL-GERMAN LABEL-ITALIAN	
- 37	8551904	i	• LABEL-SWEDISH	
J.		•	PLACE DIRECTLY OVER EXISTING LABEL	
- 38	1715335	2	. LABEL - WARNING-TEMP	
			(BELOW 95 DEG F.32 DEG C)	
- 38	1715336	2	LABEL, WARNING-TEMP	
			(ABOVE 95 DEG F.32 DEG C)	
- 39	2455733	1	• • GUARD•FAN	6-
- 40	8544252	3	• • RIVET	ATT PT
- 41	5252642	1	• FAN-LV-BASIC	
- 41 - 41	1715381 597300	1 1	FAN-HV-BASIC FAN-LV-BLOWER	
- 41	5313850	1 1	FAN-HV-BLOWER	
- 43	38434	2	• SCREW, MACH, FH. 4-40 X 7/16 LG	
- 44	257984	2	• WASHER, LOCK, SPLIT, 1/8 ID X 13/64 OD	
- 45	37913	2	. NUT.HEX- 0.375-16	
- 46	1754041	1	. LABEL-CONTROLLER(3274/3276 ATT)	
- 46	1754042	1 1	• LABEL-CONTROLLER(3271/3272 ATT)	
- 46A	1754286	1	• LABEL	
- 47 - 48	8544384 7362385	1 2	• PLATE ASM • SCREW•SELF TAP HEX WSHR HD-M4 X 8 LG	ATT PT
- 49	1753472	1	CABLE ASM-COAX INTERNAL (3271/3272 ATT) FOR CABLE COMPONENTS, SEE FIGURE 15	
- 50	37913	2	NUT	ATT PT
- 51	257984	2	WASHER, LOCK, SPLIT, 1/8 ID X 13/64 OD	ATT PT
- 52	8544394	1	BRACKET	
- 53	8544430	AR	• SHIELD.3 POSITION TB	
- 53	8544429	AR	• SHIELD•4 POS TB-USED ON 8544332/4119808/ 4119837/4119838 11 POS 50 HZ TXFMR ASMS	
- 53	8544428	AR	• SHIELD • 6 POS TB-USED ON 8544335 6 POS TRANSFORMER ASMS	
- 53	8544323	AR	• SHIELD.7 POS T8-USED ON 8544332/4119808/ 4119837/4119838 11 POS 50 HZ TXFMR ASMS	ATT 0T
- 54	10170	AR	• SCREW	ATT PT
- 55	1753467	1	• LABEL-ENGLISH	
- 55 - 55	8544484 8544452	1 1	• LABEL-BELGIUM • LABEL-FINNISH	
- 55 - 55	8544452 8544453	1 1	• LABEL-FRENCH	
- 55	8544454	1	• LABEL-GERMAN	
- 55	8544455	1	· LABEL-ITALIAN	
- 55	8544456	ı	· LABEL-SWEDISH	
- 56	845762	1	· LABEL-ENGLISH	
- 56	5685247	1	· LABEL-BELGIUM	
- 56	6825864	1	• LABEL-FINNISH	
- 56	6812822	1	• LABEL-FRENCH	
÷ 56	6812826	1	. LABEL-GERMAN	
- 56 - 56	6812824 8551907	1 1	• LABEL-ITALIAN • LABEL-SWEDISH	
- 57	1715816	1	• LABEL	
- 58	138574	1	· LABEL-ENGLISH	
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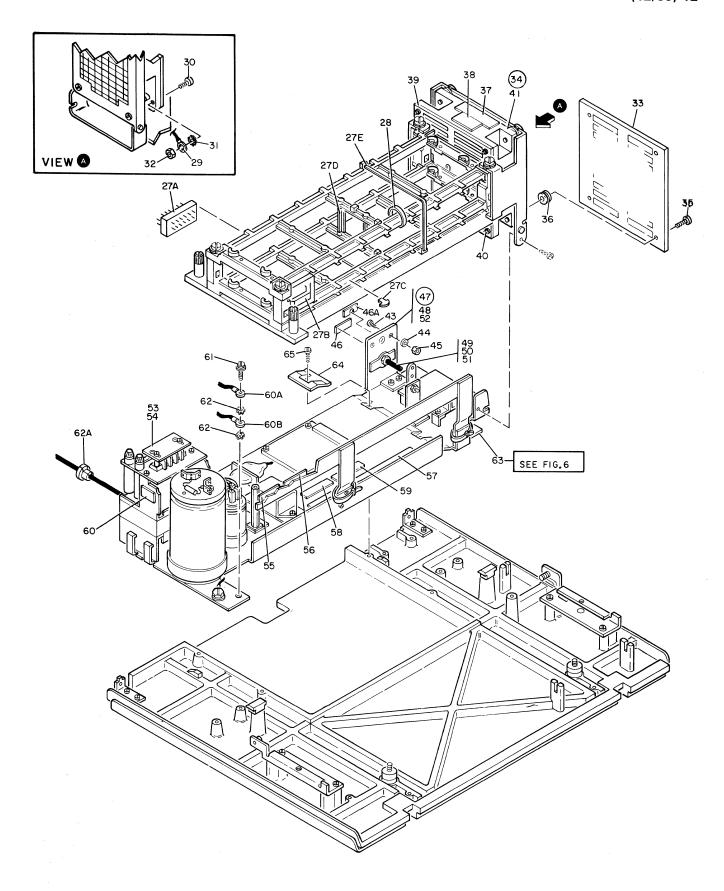


FIGURE 3. FINAL ASSEMBLY-PRINTER TERMINAL. SHEET 2 OF 2. INDEX NOS. 27A-65. SEE LIST 3.

FINAL ASSEMBLY-PRINTER TERMINAL

FIGURE-	PART	UNITS	FINAL ASSEMBLY-PRINTER TERMINAL	
INDEX NUMBER	NUMBER	PER ASM.	DESCRIPTION 1 2 3 4	
3 - 59 - 59	6812831 8544482	1 1	• LABEL-CANADIAN FRENCH • LABEL-BELGIUM	
- 59	6825818	1	• LABEL-FINNISH	
- 59 - 59	6812828 6812832	1	LABEL-FRENCH	
- 59	6812830	1	LABEL-GERMAN LABEL-ITALIAN	
- 59	8544457	1	• LABEL-NORWEGIAN	
- 59	8551903	1	• LABEL-SWEDISH	
- 60 - 60	8496227 1859560	1	LABEL-ENGLISH LABEL-ENGLISH WTC	
- 60	5685241	i	• LABEL-BELGIUM	
- 60	8544458	1	• LABEL-FINNISH	
- 60 - 60	8544459 ` 8544460	1 1	• LABEL-FRENCH	
- 60	8544461	1	- LABEL-GERMAN - LABEL-ITALIAN	
- 60	8544462	1	. LABEL-SWEDISH	
- 60A	8544545	1	• JUMPER	
- 60B - 61	8544445 1621811	1	JUMPER SCREW. SELF TAP-HEX WASHER HD M4 X 10 LG	
- 62	1622345	2	• LOCKWASHER, EXTERNAL STAR M3.5 7 OD X 0.4	
- 63	8544398	1	• POWER SUPPLY-HIGH VOLTAGE.60 HZ	
- 63	8544400	1	POWER SUPPLY-LOW VOLTAGE, 50 HZ, AFE	
- 63 - 63	8544401 8544402	1 1	POWER SUPPLY-HIGH VOLTAGE,50 HZ,EMEA POWER SUPPLY-HIGH VOLTAGE,50 HZ,AFE	
- 63	8544403	1	POWER SUPPLY-LOW VOLTAGE, 60 HZ, US/CANADA	
- 63	8544404	1	POWER SUPPLY-LOW VOLTAGE.60 HZ.WTC	
- 63	8544448	1	POWER SUPPLY-LOW VOLTAGE, 60 HZ-AFE	
- 64	8544442	3	FOR DETAIL BREAKDOWN, SEE FIGURE 6 COVER ATT PT	
- 65	1608427	4	SCREW AND LOCKWASHER ATT PT	
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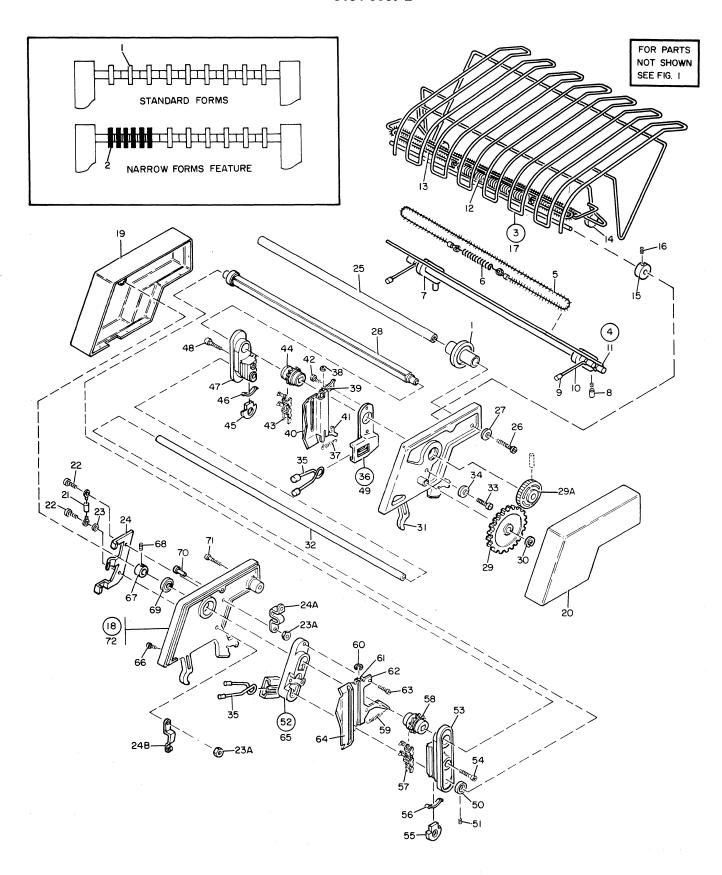


FIGURE 4. STANDARD AND NARROW FORMS TRACTOR AND GUIDE ASSEMBLY. SEE LIST 4.

STANDARD AND NARROW FORMS TRACTOR AND GUIDE ASSEMBLY

- 6 843: - 7 1753: - 8 1186: - 9 2722: - 10 1753: - 11 1753: - 12 843: - 13 843: - 14 1638: - 15 1753: - 16 257: - 17 2547: - 18 1754: - 19 843 - 21 1754: - 19 843 - 21 1754: - 19 843 - 21 1754: - 19 843 - 21 1754: - 22 322: - 23 257: - 24 227 - 24A 1638: - 24 227 - 24A 1638: - 25 843: - 26 1638: - 27 638: - 28 843: - 29 843: - 29 843: - 30 311: - 31 1638: - 34 638: - 37 1638: - 38 1638: - 37 1638: - 38 219: - 39 843: - 30 31: - 31 1638: - 34 638: - 37 1638: - 38 219: - 39 843: - 30 31: - 31 1638: - 34 638: - 37 1638: - 38 41 638: - 37 1638: - 38 42 19: - 39 843: - 30 31: - 31 1638: - 34 638: - 35 1638: - 36 1638: - 40 1638: - 41 843: - 42 731: - 43 1638: - 44 843: - 45 1638: - 46 843: - 47 1638: - 50 31: - 51 151: - 52 1638: - 53 1638: - 55 1638: - 56 1638: - 56 1638: - 57 1 151: - 57 1 15	3282 3629 3574 3574 3576 3626 3026 2215 3625 3576 3574 3841 3841 3842 8848	ASM. REF REF AR 6 1 1 1 2 2 1 1 1	N S	ROLL ROLL STAN	W FORMS TRACTOR/GUIDE ASSEMBLY ARD FORMS TRACTOR/GUIDE ASSEMBLY SEE INDEX 3 FOR START OF BREAKDOWN FOR NEXT HIGHER ASM.SEE FIGURE 1-19 FOR ILLUSTRATION.SEE FIGURE 4 LER-STANDARD LER-NARROW FORMS NOARD FORMS TRACTOR/GUIDE ASSEMBLY TRACTOR ASM WITH RESISTOR AND WIRE RACK APER SHAFT ASM ELIMINATOR SPRING GUIDE		
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- 30 311 - 31 1638 - 32 1638 - 33 1638 - 34 638 - 35 843 - 36 1638 - 37 1638 - 37 1638 - 38 219 - 39 843 - 40 1638 - 41 843 - 42 731 - 43 1638 - 44 843 - 45 1638 - 46 843 - 47 1638 - 48 2588 - 49 1638 - 50 313 - 51 151 - 52 1638 - 53 1638 - 54 2588 - 55 1638 - 55 1638 - 56 843	3283	1		• • G			
- 31 1638 - 32 1638 - 33 1638 - 34 638 - 35 843 - 36 1638 - 37 1638 - 38 219 - 39 843 - 40 1638 - 41 843 - 42 731 - 43 1638 - 44 843 - 45 1638 - 46 843 - 47 1638 - 48 2588 - 49 1638 - 49 1638 - 50 313 - 51 151 - 52 1638 - 53 1638 - 55 1638 - 55 1638 - 55 1638 - 56 843	3207 NR	1	- 1	• G	EAR Ing. Truarc Grip		
- 32 1638 - 33 1638 - 34 638 - 35 843 - 36 1638 - 37 1638 - 39 843 - 40 1638 - 41 843 - 42 731 - 43 1638 - 44 843 - 45 1638 - 46 843 - 47 1638 - 48 2588 - 49 1638 - 50 313 - 51 151 - 52 1638 - 53 1638 - 54 2588 - 55 1638 - 56 843		1	- 1		RAME RH		
- 34 638 - 35 843 - 36 1638 - 37 1638 - 38 219 - 39 843 - 40 1638 - 41 843 - 42 731 - 43 1638 - 44 843 - 45 1638 - 46 843 - 47 1638 - 48 2588 - 49 1638 - 50 313 - 51 151 - 52 1638 - 53 1638 - 55 1638 - 55 1638 - 55 1638 - 56 843		1		SI			
- 35 843 - 36 1638 - 37 1638 - 38 219 - 39 843 - 40 1638 - 41 843 - 42 731 - 43 1638 - 44 843 - 45 1638 - 46 843 - 47 1638 - 48 2588 - 49 1638 - 50 313 - 51 151 - 52 1638 - 53 1638 - 54 2588 - 55 1638 - 56 843	816	1			CREW, SPECIAL SHLDR 8-32 X 3/8 LG	ATT PT	
- 36 1636 - 37 1638 - 38 219 - 39 843 - 40 1638 - 41 843 - 42 731 - 43 1638 - 44 843 - 45 1638 - 46 843 - 47 1638 - 48 2588 - 49 1638 - 50 313 - 51 151 - 52 1638 - 53 1638 - 54 2588 - 55 1638 - 55 1638 - 56 843	3875	1	1		ASHER, SPRING	ATT PT	
- 37	3206 NR	2	- 1		OCK SPRING ASSEMBLY		
- 38 219 - 39 843 - 40 1638 - 41 843 - 42 731 - 43 1638 - 44 843 - 45 1638 - 46 843 - 47 1638 - 48 2588 - 49 1638 - 50 313 - 51 151 - 52 1638 - 53 1638 - 54 2588 - 55 1638 - 55 1638 - 56 843		1	- 1		RACTOR ASM•RH SPRING		
- 39 843 - 40 1638 - 41 843 - 42 731 - 43 1638 - 44 843 - 45 1638 - 46 843 - 47 1638 - 48 2588 - 49 1638 - 50 313 - 51 151 - 52 1638 - 53 1638 - 54 2588 - 55 1638 - 54 2588 - 55 1638		2			RING, RETAINING, EXT 0.073 ID X 0.015THK		
- 41 843 - 42 731 - 43 1638 - 44 843 - 45 1638 - 46 843 - 47 1638 - 48 2588 - 49 1638 - 50 313 - 51 151 - 52 1638 - 53 1638 - 54 2588 - 55 1638 - 55 1638 - 55 1638	3272	1			HINGE PIN		
- 42 731 - 43 1638 - 44 843 - 45 1638 - 46 843 - 47 1638 - 48 2588 - 49 1638 - 50 313 - 51 151 - 52 1638 - 53 1638 - 54 2588 - 55 1638 - 56 843		1			PLATE PRESSURE		
- 43 1638 - 44 843 - 45 1638 - 46 843 - 47 1638 - 48 2588 - 49 1638 - 50 313 - 51 151 - 52 1638 - 53 1638 - 54 2588 - 55 1638 - 56 843	3288 NR	1			HINGE PLATE	ATT 0T	
- 44 843 - 45 1638 - 46 843 - 47 1638 - 48 2588 - 49 1638 - 50 313 - 51 151 - 52 1638 - 53 1638 - 54 2588 - 55 1638 - 56 843	1626 NR 3834 NR	2	- 1		SCREW CHAIN ASM	ATT PT	
- 45 1638 - 46 843 - 47 1638 - 48 2588 - 49 1638 - 50 313 - 51 151 - 52 1638 - 53 1638 - 54 2588 - 55 1638 - 56 843	3034 NR 3285 NR	1			SPROCKET		
- 46 843 - 47 1638 - 48 2588 - 49 1638 - 50 313 - 51 151 - 52 1638 - 53 1638 - 54 2588 - 55 1638 - 56 843	3829 NR	i			TENSIONER		
- 48 2588 - 49 1638 - 50 313 - 51 151 - 52 1638 - 53 1638 - 54 2588 - 55 1638 - 56 843	3273 NR	1	- 1		SPRING		
- 49 1638 - 50 313 - 51 151 - 52 1638 - 53 1638 - 54 2588 - 55 1638 - 56 843	3827 NR	1	- 1		GUIDE+CHAIN		
- 50 313 - 51 151 - 52 1638 - 53 1638 - 54 2588 - 55 1638 - 56 843	3872 NR	1	- 1		SCREW	ATT PT	
- 51 151 - 52 1638 - 53 1638 - 54 2588 - 55 1638 - 56 843	3825 3694 NR	1			CARRIER OLLAR SHAFT ASSEMBLY		
- 52 1638 - 53 1638 - 54 2588 - 55 1638 - 56 843		2	- 1		ETSCREW, SPLINE DR CUP PT 8-32 X 3/16LG	ATT PT	
- 53 1638 - 54 2588 - 55 1638 - 56 843	8822 NR	1			RACTOR ASMALH		
+ 55 1638 - 56 843	3826 NR	1			GUIDE + CHAIN		
- 56 843		1	- 1		SCREW	ATT PT	
	3828 NR	1			TENSIONER		
- 3, 343	3273 NR 3276 NR	1			SPRING CHAIN ASM, TRACTOR, LEFT HAND		
- 58 843		1	1		SPROCKET		
1	3285 NR	i	1		SPRING		
	3285 NR 3287	2	- 1		RING. RETAINING. EXT 0.073 ID X 0.015THK		
		1			PIN.HINGE		
	3287 9633 3275	1	- 1		HINGE PLATE	ATT OT	
	3287 9633 3275 3286 NR	3	- 1		SCREW PRESSURE PLATE	ATT PT	
	3287 9633 3275 3286 NR	1	- 1		CARRIER		
	3287 9633 3275 3286 NR		1				

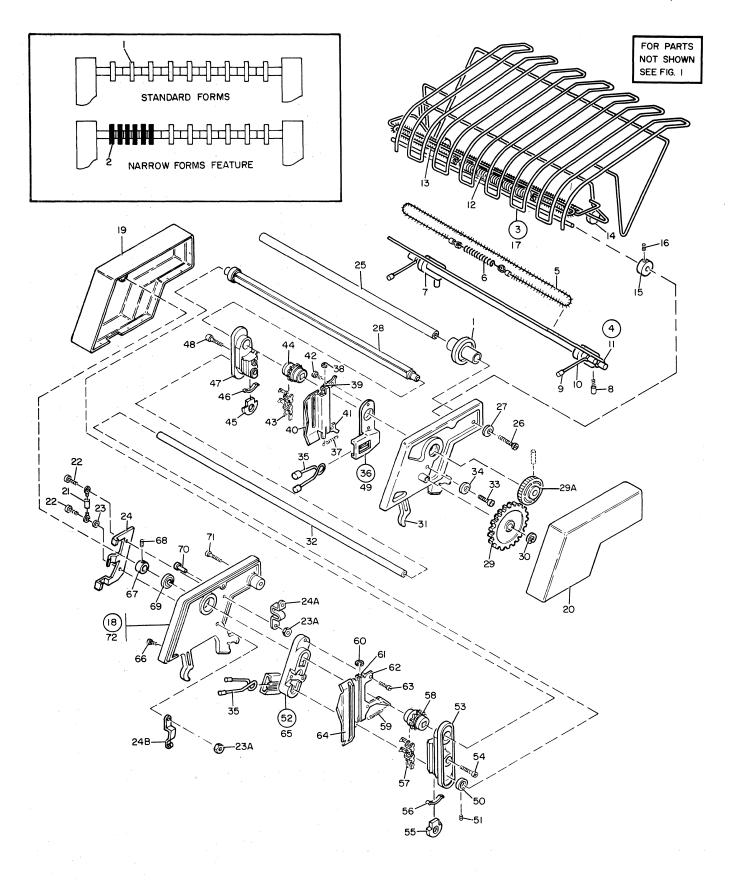


FIGURE 4. STANDARD AND NARROW FORMS TRACTOR AND GUIDE ASSEMBLY. SEE LIST 4.

STANDARD AND NARROW FORMS TRACTOR AND GUIDE ASSEMBLY

FIGURE- INDEX NUMBER	PART NUMBER	UNITS PER ASM.	DESCRIPTION 1 2 3 4
4 - 66 - 67 - 68 - 69 - 70 - 71 - 72	843277 327686 1073462 156364 NR 5350012 843278 1638820	1 1 2 1 1	SCREW COLLAR SETSCREW, SPLINE DR, FLAT PT 6-32 X 3/16 ATT PT BEARING, BALL, ANNULAR, 0.375ID, 0.875DD SCREW, SELF-TAP, HEX WSR H, 8-32 X 0.25 SCREW FRAME, LH

FOR PARTS NOT SHOWN SEE FIG. I

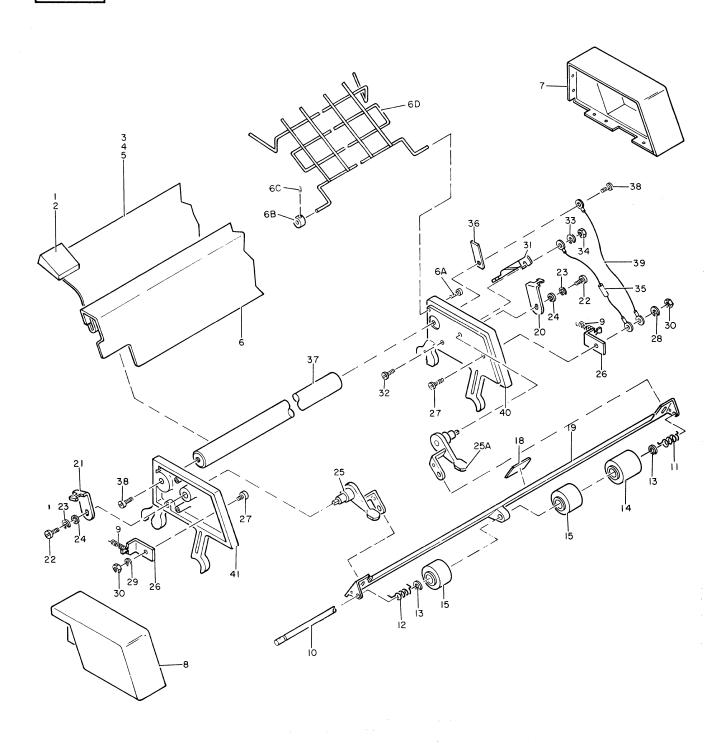
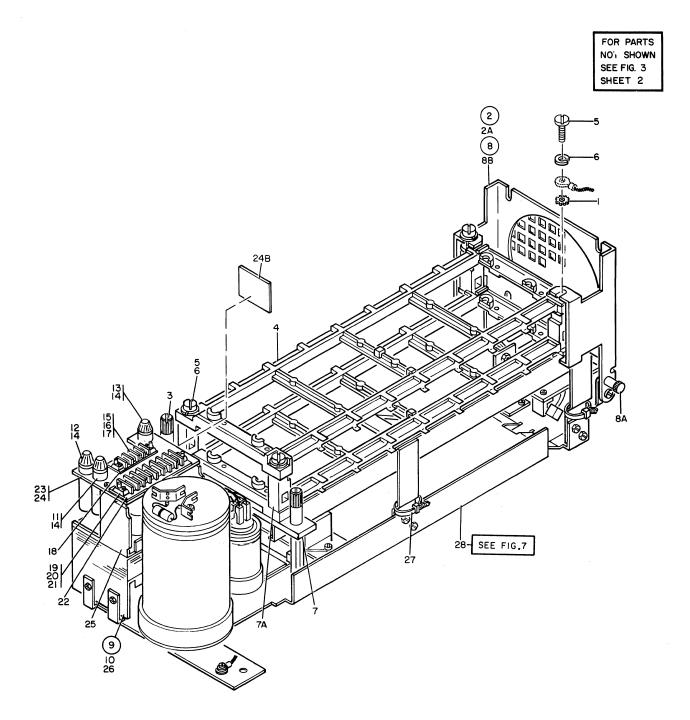


FIGURE 5. FRICTION FEED FORMS GUIDE ASSEMBLY. SEE LIST 5.

FRICTION FEED FORMS GUIDE ASSEMBLY

			FRICTION FEED FORMS GUIDE ASSEMBLY	
FIGURE-	PART	UNITS		
INDEX	NUMBER	PER	DESCRIPTION 1 2 3 4	
NUMBER		ASM.		
5 -	1753643	REF	FRICTION FEED FORMS GUIDE ASSEMBLY	
			FOR NEXT HIGHER ASM.SEE FIGURE 1→19 FOR ILLUSTRATION.SEE FIGURE 5	
- 1	1753950	1	BLOCK	
- 2	438548	2	• SCREW	ATT PT
- 3	1753649 322550	1 2	• GUIDE • PAPER = REAR	ATT PT
- 5	1753953	2	• SCREW, MACH, BH, 6-32 X 1/2 LG • SPACER	ATT PT
- 6	1753637	1	. GUIDE.PAPER	
- 6A	67873	1	• SCREW. SELF-TAP. PAN H. 4-40 X 3/16 LG	
- 6B - 6C	1753628 257957	1 1	• COLLAR • SETSCREW• SPLINE DR CUP PT 4-40 X 1/8 LG	ATT PT
- 6D	1753954	1	• RACK	All Fi
- 7	2722469	1	. COVER.RH	
- 8	2722468	1	• COVER•LH	
- 9 - 10	1715965 1753641	2	• SPRING • SHAFT	
- 11	1753958	1	• SPRING •RH	
- 12	1753957	1	• SPRING.LH	
- 13	264641	2	• RING. RETAINING. EXT 0.114 ID X 0.025THK	
- 14	1141872	1	• ROLLER	
- 15 - 18	1147282 1715964	1	ROLL ASM LABEL	
- 19	1753959	1	• BAR•TEAR	
- 20	1753632	1	. LEVER .RH	
- 21	1753631	1	• LEVER.LH	
- 22 - 23	38264	2	• SCREW, MACH, FIL H, 4-40 X 3/8 LG • WASHER, LOCK, SPLIT, 1/8 ID X 13/64 OD	ATT PT ATT PT
- 24	257984 45639	2	• WASHER, FLAT, #4 X 5/16 OD X 0.020 THK	ATT PT
- 25	1861897	1	• ARM ASM-LEFT	
- 25A	1861895	1	ARM ASM-RIGHT	
- 26	1753961	2	BRACKET CONSTITUTION CO	
- 27 - 28	32042 56079	2	SCREW WASHER	ATT PT ATT PT
- 29	9092	1	• WASHER • LOCK • SPLIT RING • 0 • 194 ID 0 • 3370	ATT PT
- 30	11598	2	. NUT, PLAIN, HEX, 10-32 X 3/8 FL W	ATT PT
- 31	2722470	1	• STRAP	
- 32 - 33	338238 257984	1	• SCREW, MACH, BH, 4-40 NC X 0.3125 LG • WASHER, LOCK, SPLIT, 1/8 ID X 13/64 OD	ATT PT ATT PT
- 34	37913	1	• NUT • HEX = 0 • 375 - 16	ATT PT
- 35	1753955	1	• RESISTOR ASM	
- 36	1753956	1	• STRAP	
- 37 - 38	1753952 322620	1 2	• SHAFT • SCREW• #10• 1/2 LG	ATT PT
- 39	1753648	1	JUMPER	
- 40	1753638	1	• FRAME • RH	
- 41	1753639	1	• FRAME • LH	
1				
1				
1				
]				
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L				



POWER SUPPLY AND STIFFENER ASSEMBLY

FIGURE-	PART	UNITS	
INDEX	NUMBER	PER	DESCRIPTION
NUMBER	HOMBEN	ASM.	1 2 3 4
6 -	8544398	REF	POWER SUPPLY-HIGH VOLTAGE, 60 HZ
-	8544400	REF	POWER SUPPLY-LOW VOLTAGE.50 HZ-AFE
-	8544401	REF	POWER SUPPLY-HIGH VOLTAGE.50 HZ-EMEA
-	8544402	REF	POWER SUPPLY-HIGH VOLTAGE,50 HZ-AFE
-	8544403	REF	POWER SUPPLY-LOW VOLTAGE.60 HZ-US/CANADA
-	8544404	REF	POWER SUPPLY-LOW VOLTAGE.60 HZ-EMEA
-	8544448	REF	POWER SUPPLY-LOW VOLTAGE.60 HZ-AFE
			FDR NEXT HIGHER ASM, SEE FIGURE 3-63
.			FOR ILLUSTRATION.SEE FIGURE 6
- 1 - 2	1622347 8544353	1	• LOCKWASHER
- 2	8544259	1 1	• STIFFENER ASM- 60 HZ ATT PT
- 3	8544314	2	• STIFFENER ASM + 50 HZ • • SCREW•CAPTIVE-M4 X 7 THD
- 4	1809757	2	STIFFENER
- 5	234334	8	SCREW/LOCKWASHER, FIL HD 10-38 X .825 LG ATT PT
- 6	45690	8	. WASHER, FLAT, #10 X 7/16 OD X 1/32 THK ATT PT
- 7	85 44 34 4	1	PLATE, RETAINER
- 7A	2722206	4	SPACER
- 8	8544405	1	• BRACKET ASM- 60 HZ (SCREENED HOLE)
- 8	8544258	1 1	BRACKET ASM- 50 HZ (OPEN HOLE)
- 8A	8544417	1 1	• • PLUNGER•SPRING
- 88	8544337	1	BRACKET- 60 HZ (SCREENED HOLE) BRACKET FO HZ (SCREENED HOLE)
- 88 - 9	8544257 4119808	1 1	• • BRACKET- 50 HZ (OPEN HOLE) • TRANSFORMER ASM- 11 POSITION TB
- 9	4119808	1 1	
1			PRIMARY FOR 50 HZ POWER SUPPLY ASMS (ALL) TERMINAL BOARD COVERS ARE SUPPLIED
- 9	41 19837	1	TRANSFORMER ASM- 11 POSITION TB
-		-	OPTIONAL FOR 50 HZ 220V POWER SUPPLIES ONLY
- 9	4119838	1	• TRANSFORMER ASM- 11 POSITION TB
			OPTIONAL FOR 50 HZ 240V POWER SUPPLIES ONLY
~ 9	8544332	1	• TRANSFORMER ASM- 11 POSITION TB
			OPTIONAL FOR 50 HZ POWER SUPPLY ASMS (ALL)
- 9	8544333	1	• TRANSFORMER ASM- 3 POSITION TB
			USED ON LV.60 HZ US/CANADA POWER SUPPLY
- 9	85 44 334	1	• TRANSFORMER ASM- 6 POSITION TB
_			USED ON HV.60 HZ POWER SUPPLY ASM
- 9	8544335	1 1	• TRANSFORMER ASM- 7 POSITION TB
	25 42 722		USED ON LV.60 HZ WTC POWER SUPPLY ASM
- 10	2549782	4	• SCREW. SELF TAP HEX WSHR HD-M5 X 10 LG ATT PT
- 11 - 11	1176668 303549	1 1	FUSE-SLOW BLOW 1.5 AMP FUSE-SLOW BLOW 1.0 AMP
- 11	303349	1 1	USED ON 8544334 60 HZ TRANSFORMER ONLY
- 12	615683	1	FUSE-SLOW BLOW 2.0 AMP
- 12	303549	i	• FUSE-SLOW BLOW 1.0 AMP
			USED ON 8544334 60 HZ TRANSFORMER ONLY
- 13	4 3 3 5 5 7	1	. FUSE-MED BLOW 8.0 AMP
- 14	179946	3	FUSE HOLDER
- 15	323838	1	BLOCK, TERMINAL- 4 POSITION
			USED ON 8544332 50 HZ TRANSFORMER ASM
- 15	323827	1	BLOCK, TERMINAL- 3 POSITION
			USED ON 8544333 60 HZ TRANSFORMER ASM
- 15	317131	1	. BLOCK, TERMINAL- 6 POSITION
			USED ON 8544334 60 HZ TRANSFORMER ASM
- 15	512071	1	BLOCK, TERMINAL - 7 POSITION
_ ,_	70764		USED ON 8544335 60 HZ TRANSFORMER ASM
- 16	38354	2	• SCREW, MACH, FIL H, 6-32 X 1/2 LG ATT PT
- 17	5143021	2 2	• STUD ATT PT
- 17 - 18	5790504 8544326	1	STUD-USED ON 4119808/837/838 TRANSFORMER ATT PT STRIP, MARKER- 4 POSITION TB
- 18	5365141	1	STRIP, MARKER - 4 POSITION TB STRIP, MARKER - 3 POSITION TB
- 18	322266	i	STRIP, MARKER - 6 POSITION TB
- 18	362243	i	STRIP,MARKER- 7 POSITION TB
- 19	512071	1	BLOCK, TERMINAL- 7 POSITION-USED ON
			8544332,4119808/837/838 TRANSFORMERS ONLY
- 20	38354	2	• SCREW, MACH, FIL H, 6-32 X 1/2 LG ATT PT
- 20	1621183	2	• • SCREW ATT PT
ļ			USED ON 4119808/837/838 TRANSFORMERS
- 21	5143021	2	STUD-USED ON 8544332 TRANSFORMER ONLY ATT PT
- 21	41 20 57 0	2	• STUD-USED ON 4119808/837/838 TRANSFORMER ATT PT
- 22	8544327	1	STRIP, MARKER + 7 POSITION TB
- 23	8544411	1	• PLATE, TOP
	0544		USED ON 8544332,4119808/837/838 TRANSFORMERS
- 23	8544413	1	• PLATE, TOP
- 22	OE NAA9 1	_	USED ON 8544333 AND 8544335 TRANSFORMERS
- 23	8544416	1	. PLATE, TOP
- 24	7762370	3	USED ON 8544334 60 HZ TRANSFORMER ASM
- 24	7362338	3	• • SCREW, SELF TAP HEX WSHR HD+M3.5 X 10 LG ATT PT
1			

FOR PARTS NOT SHOWN SEE FIG. 3 SHEET 2 28- SEE FIG.7

POWER SUPPLY AND STIFFENER ASSEMBLY

FIGURE- INDEX NUMBER	PART NUMBER	UNITS PER ASM.	DESCRIPTION 1 2 3 4
6 - 24B - 25 - 26 - 27 - 28 - 28 - 28 - 28	4120668 8544412 8544414 1159519 8544391 8544392 8544393	1 1 1 1 1 1 1 1 1	LABEL,FUSE VOLTAGE FRAME,UPPER FRAME,LOWER STRAP, CABLE, ADJUSTABLE POWER UNIT- 60HZ,HIGH/LOW VOLTAGE-US/CAN POWER UNIT- 60HZ,LOW VOLTAGE-WTC POWER UNIT- 50HZ,LOW VOLTAGE-AFE POWER UNIT- 50HZ,HIGH/LOW VOLTAGE-AFE POWER UNIT- 50HZ,HIGH/LOW VOLTAGE-EMEA FOR DETAIL BREAKDOWN,SEE FIGURE 7

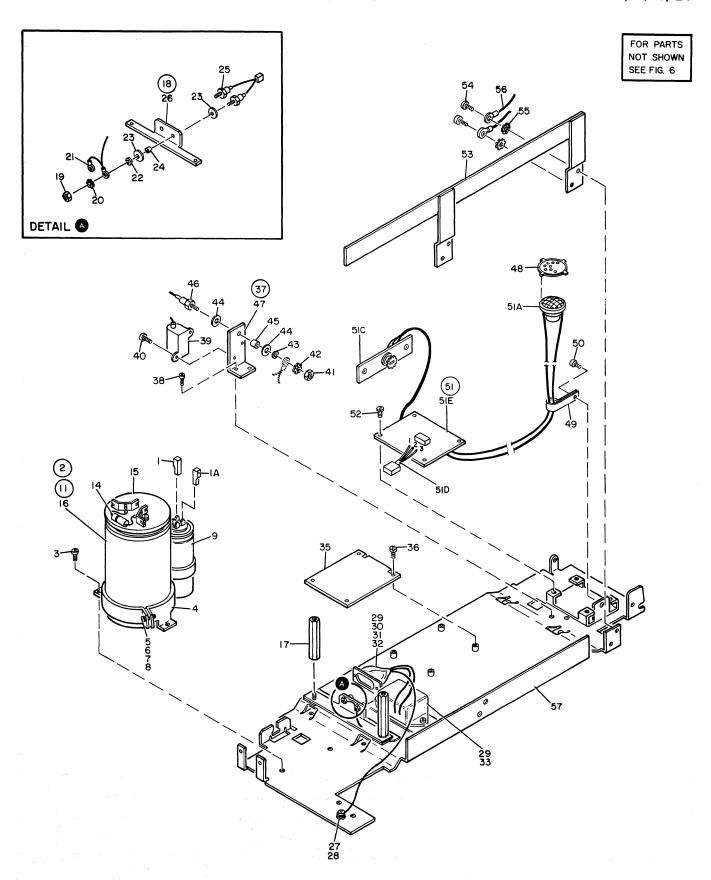
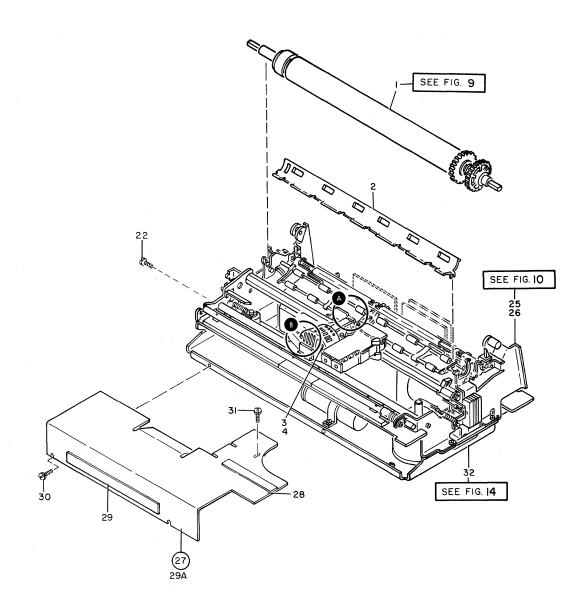


FIGURE 7. POWER UNIT ASSEMBLY. SEE LIST 7.

POWER UNIT ASSEMBLY

FIGURE-		UNITS		
INDEX	PART	PER	DESCRIPTION	
NUMBER	NUMBER	ASM.	1 2 3 4	
7 -	9544301			
, <u> </u>	8544391 8544392	REF	POWER UNIT- 60HZ.HIGH/LOW VOLTAGE-US/CAN POWER UNIT- 60HZ.LOW VOLTAGE-WTC	
_	8544393	REF	POWER UNIT- 50HZ,HIGH/LOW VOLTAGE-AFE	
- 1	8544394	REF	POWER UNIT- 50HZ .HIGH VOLTAGE-EMEA	
			FOR NEXT HIGHER ASM. SEE FIGURE 6-28	
			FOR ILLUSTRATION. SEE FIGURE 7	
- 1 - 1A	5761882 8544831	2 2	• RECEPTACLE, HOUSING	
- 2	8544418	1	HOUSING,ASM CAPACITOR ASM - 60 HZ	
- 2	8544419	1	CAPACITOR ASM- 50 HZ	
- 3	7362385	3	. SCREW.SELF TAP HEX WSHR HD-M4 X 8 LG	ATT PT
- 4	8544342	1	CLAMP- 2 CAPACITOR	
- 5 - 6	1621 193 1622304	2	SCREW, MACH PAN HD M4 X 16 LG WASHER, FLAT M4 9 DD X 0.8 THK	
- 7	1622346	2	. LOCKWASHER, EXTERNAL STAR M4 8 DD X 0.5 T	
- 8	1622403	2	NUT. DOUBLE CHAMFERED HEX M4 X 3.2 THK	
- 9	4120820	1	CAPACITOR- 60 HZ	
- 9	4120822	1	CAPACITOR - 50 HZ	
- 11	8544396 8544313	1	CAPACITOR ASM- 60 HZ CAPACITOR ASM- 50 HZ	
- 11 - 12	8544313 4511278	1 2	CAPACITOR ASM+ 50 HZ TERMINAL, SLIP ON-OLD STYLE (TOP ENTRY)	
- 12	8544345	2	. TERMINAL, SLIP ON-NEW STYLE (SIDE ENTRY)	
- 13	10170	2	SCREW	ATT PT
- 14	589778	1	• • • RESISTOR	
- 15 - 16	631769	1	• • • SHIELD• CAPACITOR	
- 16 - 17	5615354 8544346	1 2	CAPACITOR STANDOFF	
- 18	8544395	1	• RECTIFIER ASM	
- 19	11598	1	NUT, PLAIN, HEX, 10-32 X 3/8 FL W	
- 20	56079	1	WASHER	
- 21	85 44 354	1	JUMPER ASM	
- 22 - 23	45690 217019	1 2	WASHER, FLAT, #10 X 7/16 DD X 1/32 THK WASHER, INSULATING	
- 24	473582	1	INSULATOR	
- 25	1753254	1	RECTIFIER ASM	
- 26	8544341	1	BRACKET	
- 27	1621811	1	SCREW, SELF TAP-HEX WASHER HD M4 X 10 LG	
- 28 - 29	1622345	1	• LOCKWASHER • EXTERNAL STAR M3.5 7 OD X 0.4	
- 29	8544355 8544424	1	• CABLE ASM-LINE RECPT TO EMC FLTR-USA/AFE • CABLE ASM-LINE RECEPT TO EMC FILTER-EMEA FOR CABLE COMPONENTS.SEE FIGURE 15	
- 30	1621171	2	SCREW, MACH PAN HD M3 X 8 LG	ATT PT
- 31	1622334	2	. WASHER LOCK INT TOOTH M4+ 8 OD X .5 THK	ATT PT
- 32	1622302	2	. WASHER, FLAT M3, 70D X 0.5 THK	ATT PT
- 33	1621811	2	• SCREW. SELF TAP-HEX WASHER HD M4 X 10 LG	ATT PT
- 35 - 36	8548576 7362338	1 4	BOARD ASM CODEW SELE TAD HEY WISHE HOLAR E V 10 LC	ATT PT
- 37	8544397	1	SCREW, SELF TAP HEX WSHR HD-M3.5 X 10 LG POWER UNIT ASM-PROM	All Pi
			OPTIONAL-NOT SUPPLIED WITH POWER UNIT NOTE: ONLY REQUIRED IF 16K PROM POWER CARD IS-INTALLED IN LOGIC GATE	
- 38	7362385	2	• SCREW.SELF TAP HEX WSHR HD-M4 X 8 LG	ATT PT
- 39	5261946	1	• • RESISTOR • WW 250 OHMS PM 5% 25W	
- 40	1621844	2	SCREW. SELF TAP-HEX WASHER HD M3 X 6 LG	ATT PT
- 41	11598	1	NUT, PLAIN, HEX, 10-32 X 3/8 FL W	
- 42 - 43	56079 45690	1	• • WASHER	
- 43	45690 217019	1 2	• • WASHER, FLAT, #10 X 7/16 OD X 1/32 THK • • WASHER, INSULATING	
- 45	419131	1	INSULATOR	
- 46	520908	1	DIODE, TYPE EN	
- 47	8544350	1	BRACKET	
- 48	8544408	1	• GUARD • SPEAKER	
- 49 - 50	301437 2549782	1	• CLAMP, LOOP, 5/8 ID 9/32 DIA MTG HOLE • SCREW,SELF TAP HEX WSHR HD-M5 X 10 LG	ATT PT
- 51	8544324	1	• CARD ASM•ALARM	
- 51A	1207050	1	SPEAKER	
- 51B	5303145	2	JUMPER	
- 51C	85 44 32 1	1	POTENTIOMETER ASM CABLE ACM	
- 51D - 51E	1753450 8544322 NR	1	CABLE ASM CARD ASM	
- 52	1621811	4	• SCREW, SELF TAP-HEX WASHER HD M4 X 10 LG	ATT PT
- 53	8544336	1	• CHANNEL + CABLE	
- 54	1621811	4	. SCREW. SELF TAP-HEX WASHER HD M4 X 10 LG	ATT PT
- 55	1622345	2	• LOCKWASHER • EXTERNAL STAR M3.5 7 DD X 0.4	ATT PT
- 56 - 57	8544357 8544340	2	• JUMPER ASM • PLATE • BASE	
- 51	0347340	1	FERICIONSC	

FOR PARTS NOT SHOWN SEE FIG. I



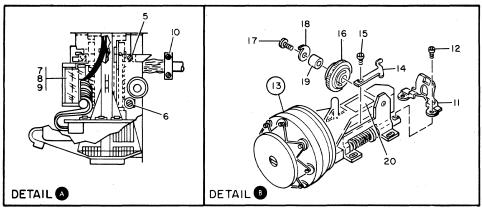
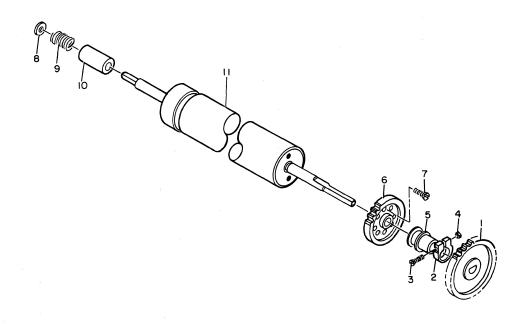


FIGURE 8. PRINTER FINAL ASSEMBLY. SEE LIST 8.

PRINTER FINAL ASSEMBLY

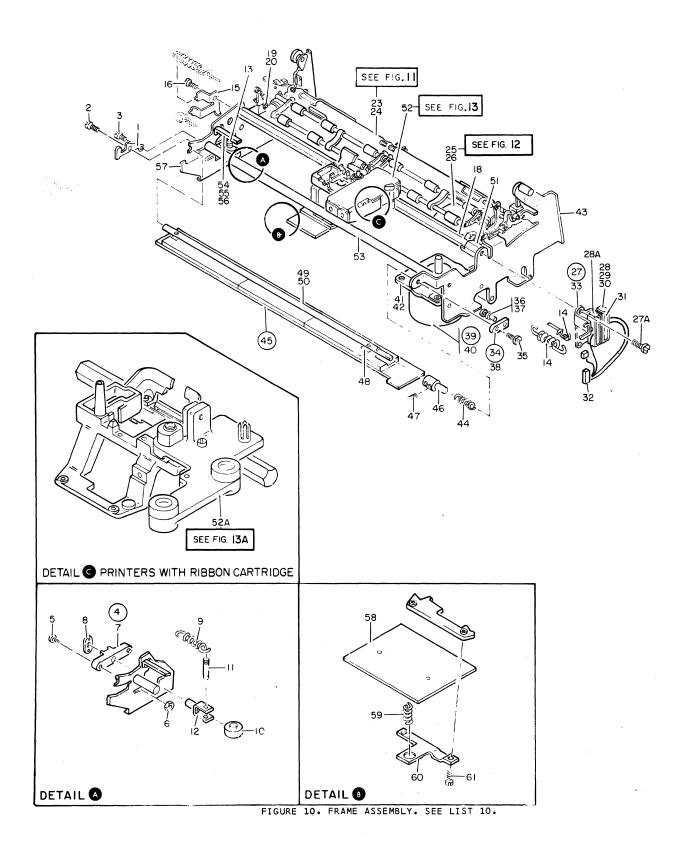
INDEX	PART	UNITS	DESCRIPTION	
NUMBER	NUMBER	ASM.	1 2 3 4	
8 -	4410088	REF	PRINTER FINAL ASSEMBLY- 80 CPS	
-	1638767	REF	MACHINES WITH RIBBON BOX PRINTER FINAL ASSEMBLY- 120 CPS	
-	6846938	REF	MACHINES WITH RIBBON BOX PRINTER FINAL ASSEMBLY- 80 CPS	
			MACHINES WITH RIBBON CARTRIDGE	
-	68 46 93 9	REF	PRINTER FINAL ASSEMBLY- 120 CPS MACHINES WITH RIBBON CARTRIDGE	
			FOR NEXT HIGHER ASM.SEE FIGURE 1-18 FOR ILLUSTRATION.SEE FIGURE 8	
- 1	843411	1	. PLATEN ASSEMBLY	
- 2	1638893	1	FOR DETAIL BREAKDOWN, SEE FIGURE 9 • DEFLECTOR	
- 3	843326	1	COVER, PRINT HEAD MACHINES WITH RIBBON BOX	
- 3	6841515	1	. COVER.PRINT HEAD	
- 4	6841935	2	MACHINES WITH RIBBON CARTRIDGE • SCREW	ATT PT
- 5	10170	1	• SCREW	
- 6 - 7	1638718 8432 3 7	1	STUD COVER	
- 8	1638752	i	• WICK ASM	
- 9	1638727	1	. PAD, WICK	
- 10	6841936	2	• SCREW	
- 11 - 12	1638810	1 2	RIBBON SHIELD	ATT DT
- 13	15887 1638706	1	• SCREW, MACH, RH, 2-56 X 1/8 LG • PRINT HEAD ASM	ATT PT
- 14	843345	1	BRACKET,RIBBON LIFTER	
- 15	438548	2	• • SCREW	ATT PT
- 16	843304	1	• • KNOB	
- 17 - 18	843258 843305	1 1	SCREW, MACH-BIND HD NYLOC 4-40 X 3/8 SPRING	ATT PT
- 19	843306	1	BUSHING	
- 20	1638813 NR	1	• • LABEL	
- 22	6841939	1	• SCREW	ATT PT
- 25	44 10 08 9	1	 FRAME ASSEMBLY- 80 CPS PRINTER MACHINES WITH RIBBON BOX 	
			FOR DETAIL BREAKDOWN SEE FIGURE 10	
- 25	1638713	1	FRAME ASSEMBLY- 120 CPS PRINTER	
			MACHINES WITH RIBBON BOX	
- 25	6846305	1	FOR DETAIL BREAKDOWN, SEE FIGURE 10 • FRAME ASSEMBLY- 80 CPS	
23	0040303	1	MACHINES WITH RIBBON CARTRIDGE	
			FOR DETAIL BREAKDOWN SEE FIGURE 10	
- 25	6845074	1	FRAME ASSEMBLY- 120 CPS	
			MACHINES WITH RIBBON CARTRIDGE	
- 26	6841937	2	FOR DETAIL BREAKDOWN SEE FIGURE 10 • SCREW	ATT PT
- 27	843221	1	COVER ASM POWER SUPPLY	ATT 51
- 28	8326838	1	LABEL.WARNING-ENGLISH	
- 28	1715971	1	• • LABEL, WARN ING-FRENCH	
- 28	8326839	1	LABEL, WARNING-CANADIAN FRENCH	
- 28 - 28	1715972 1715973	1 1	LABEL, WARNING-SPANISH LABEL, WARNING-ITALIAN	
- 28	1715973	1	LABEL, WARNING-TIALIAN LABEL, WARNING-GERMAN	
- 28	5952972	i	LABEL WARNING - JAPANESE	
- 28	6003219	1	LABEL, WARNING-BRAZILIAN	
- 28	8544450	1	. LABEL, WARNING-DANISH	
- 28 - 28	8544451 8544483	1	LABEL, WARNING-FINISH LABEL, WARNING-BELGIAN	
- 28	8544483 843301	1	• • LABEL, WARNING-BELGIAN • • LABEL, PLUG CONNECTION	
- 29A	843367	1	COVER	
- 30	6840520	2	• SCREW	ATT PT
- 31	10170	2	• SCREW	ATT PT
- 32	4410090	1	 POWER SUPPLY ASSEMBLY— 80 CPS PRINTER FOR DETAIL BREAKDOWN SEE FIGURE 14 	
- 32	1638769	1	POWER SUPPLY ASSEMBLY- 120 CPS PRINTER	
-			FOR DETAIL BREAKDOWN.SEE FIGURE 14	
1				
1				

FOR PARTS NOT SHOWN SEE FIG. 8



PLATEN ASSEMBLY

FIGURE-		UNITS	PLAIEN ASSEMBLY	
INDEX NUMBER	PART NUMBER	PER ASM.	DESCRIPTION 1 2 3 4	
9 - - 1 - 2 - 3 - 4 - 5 - 6 - 7 - 8 - 9 - 10 - 11	843411 843446 NR 186925 NR 37913 NR 843463 NR 843415 NR 34512 NR 192049 130118 843413 6840594 NR	REF 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PLATEN ASSEMBLY FOR NEXT HIGHER ASM, SEE FIGURE 8-1 FOR ILLUSTRATION, SEE FIGURE 9 GEAR, SPUR-TRACTION DRIVE CLAMP SCREW, FLUTED SH, 4-40 X 5/8 LG NUT, HEX- 0.375-16 BUSHING, PLATEN SHAFT GEAR, SPUR-PLATEN DRIVE SCREW, BH, 8-32 X 0.375 LG RING, RETAINING, EXT 0.185 ID X 0.020THK SPRING, HELICAL, COMPR, 8 TURNS BUSHING, PLATEN CORE ASM	ATT PT ATV PT ATT PŤ
·				



FRAME ASSEMBLY

FIGURE-	PART	UNITS	DESCRIPTION	
NUMBER	NUMBER	ASM.	1 2 3 4	
10 -	4410089	REF	FRAME ASSEMBLY- 80 CPS	
-	1638713	REF	PRINTER WITH RIBBON BOX FRAME ASSEMBLY- 120 CPS	
-	6846305	REF	PRINTER WITH RIBBON BOX FRAME ASSEMBLY- 80 CPS	
_	6845074	REF	PRINTER WITH RIBBON CARTRIDGE FRAME ASSEMBLY- 120 CPS	
	3043314	, ,,,	PRINTER WITH RIBBON CARTRIDGE	
			FOR NEXT HIGHER ASM.SEE FIGURE 8-25 FOR ILLUSTRATION.SEE FIGURE 10	
- 1	843389	1	• BRACKET	
- 2	6841935 6841939	1	SCREW SCREW	ATT PT ATT PT
- 4	843493	1	BELT-TENSION ASM- 80 CPS	ATT PT
- 4	1638766	1	BELT-TENSION ASM- 120 CPS SCREW	ATT PT
- 6	6841938 600960	1	• NUT- 8-32	ATT PT
- 7	843359 NR	1	BUSHING	
- 8	843357 NR 843434 NR	1 2	PLATE, SPRING HOOK SPRING. BELT TAKE UP- 80 CPS	
- 9	843360 NR	2	. SPRING.BELT TAKE UP- 120 CPS	
- 10	843146 NR	1	• PULLEY ASM	
- 11 - 12	843356 NR 1638775 NR	1	SHAFT YOKE ASM	
- 13	843153	i	• BELT	
- 14	8636830	1	. DRIVE LINE- 50 LB TEST NEW STYLE	n name
- 14	6839020	1	WHITE LINE WITH GREEN TRACER AND SILVER • DRIVE LINE- 30 LB TEST OLD STYLE	RING
[LIGHT GREEN LINE/GREEN TRACER AND GOLD	RING
- 15 - 16	8326826 6841939	1	BRACKET SCREW	ATT PT
- 18	843173	i	• SHAFT	
- 19	843344	2	• SCREW • SHOULDER	
- 20 - 23	602721 8326819	2	• NUT, ASM BLD WASHER, 8-32 10-32 X 3/8 W • A-FRAME ASSEMBLY	
23	0020019	•	FOR DETAIL BREAKDOWN.SEE FIGURE 11	
- 24	6841935	2	• SCREW	ATT PT
- 25	1638714	1	• FORMS FEED EMITTER ASSEMBLY- 80/120 CPS FOR DETAIL BREAKDOWN.SEE FIGURE 12	
- 26	602721	3	• NUT, ASM BLD WASHER, 8-32 10-32 X 3/8 W	ATT PT
- 27	8326834	1	CONNECTOR ASM, TAPER PIN PRINTER WITH RIBBON BOX	
- 27	1638758	1	. CONNECTOR ASM, TAPER PIN	
			PRINTER WITH RIBBON CARTRIDGE	
- 27A - 28	6841939 302090	2	SCREW CONNECTOR-TPB2	ATT PT
- 28A	302090	1	CONNECTOR-TPB1	
- 29	302131	2	• INSULATOR	ATT PT
- 30 - 31	438549 843569	2	• SCREW, MACH, BH, 4-40 X 7/16 LG • LABEL	All Pi
- 32	1638782	1	CABLE ASM-MACHINE	
- 33	8326825	1	FOR CABLE COMPONENTS, SEE FIGURE 15 • BRACKET-RIGHT	
		•	PRINTER WITH RIBBON BOX	
- 33	843233	1	BRACKET-RIGHT BRACKET-RIGHT BRACKET-RIGHT CARTRIDGE	
- 34	1638778	1	PRINTER WITH RIBBON CARTRIDGE CUSTOMER PRINT POSITION CONTROL	
- 35	251820	1	. SCREW.CAP SOC HD- 6-32 X/1/2 LG	ATT PT
- 36 - 37	1638743 1092125	1	STUD RING. RETAINING	
- 38	843194	1	PLATEN, NUT	
- 39	843164	1	. MOTOR PULLEY ASM	
- 40 - 41	6841939 6837879	2	SCREW BRACKET	ATT PT
- 42	32042	2	• SCREW	ATT PT
- 43	1638725	1	• PLATE • SIDE-RH	
- 44 - 45	843211 1638711	1	• SPRING • PRINT EMITTER ASM	
- 46	843584	1	• SLIDE	
- 47	344184	2	• • SETSCREW	ATT PT
- 48 - 49	68 44 64 1 16 38 79 7	1	BRACKET ROD	
- 50	1638844	2	. SCREW.HEX SOC-FLAT HD 8-32 X 1/2 LG	ATT PT
- 51	1638712	1	• STOP • CARRIER	ATT DT
- 51 C - 52	62031 1638715	1	LOCKWASHER CARRIER ASSEMBLY	ATT PT
32			PRINTER WITH RIBBON BOX	

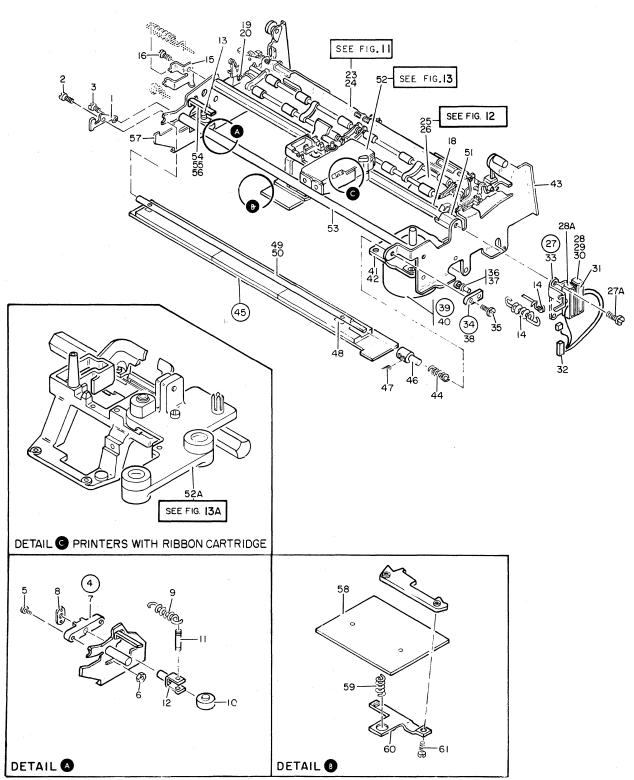
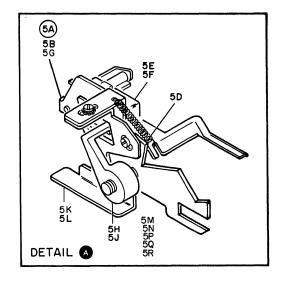
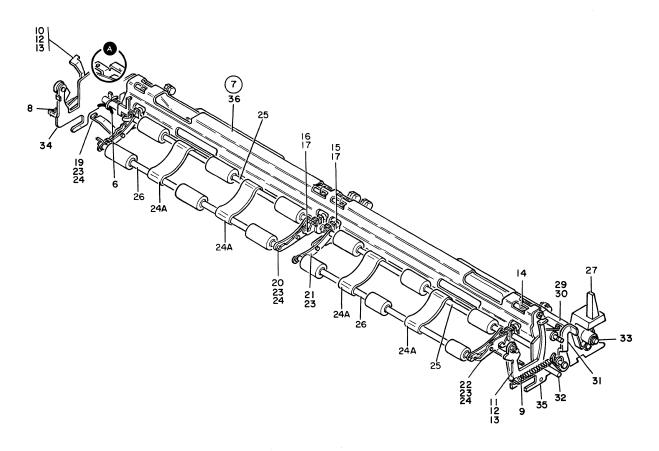


FIGURE 10. FRAME ASSEMBLY. SEE LIST 10.

FRAME ASSEMBLY

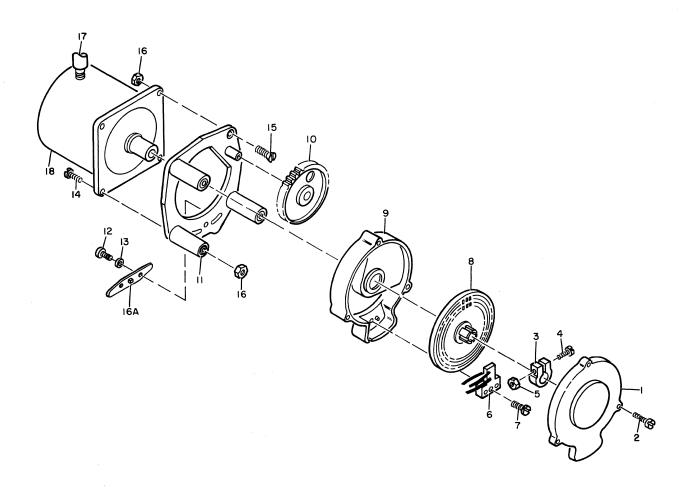
FIGURE- INDEX NUMBER	PART NUMBER	UNITS PER ASM.	DESCRIPTION 1 2 3 4
- 52A - 53 - 54 - 55 - 56 - 57 - 58	6845053 843175 1638763 6841935 1638764 843235 6837398	1 1 1 2 1 1	FOR DETAIL BREAKDOWN.SEE FIGURE 13 CARRIER ASSEMBLY PRINTER WITH RIBBON CARTRIDGE FOR DETAIL BREAKDOWN SEE FIGURE 13A SHAFT RAMP.HEAD SCREW ATT PT NUT PLATE ATT PT MAIN BRACKET ASM.LEFT HAND LINEAR EMITTER PICK UP SLIDE ASM
- 59 - 60 - 61	843182 843337 6841935	1 1 2	• • SPRING • CLAMP • SCREW ATT PT





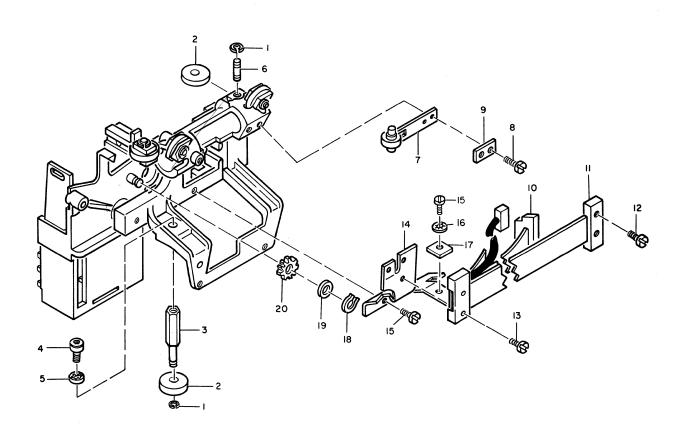
A-FRAME ASSEMBLY

		,	A-FRAME ASSEMBLY	
FIGURE-	PART	UNITS		
INDEX	NUMBER	PER	DESCRIPTION	
NUMBER		ASM.	1 2 3 4	
11 -	8326819	REF	A-FRAME ASSEMBLY	
ł			FOR NEXT HIGHER ASM, SEE FIGURE 10-23 FOR ILLUSTRATION, SEE FIGURE 11	
- 5A	1638880	1	SWITCH ASM-END OF FORMS	
- 5B	6841935	1	SCREW	ATT PT
- 5D - 5E	1638884	1	• • SPRING	
- 5E - 5F	1638889 438550	1 2	• • SWITCH	ATT PT
- 5G	44 10769	1	ACTIGNATOR ASM	
- 5H	1638891	1	• ARM. OVERRIDE	
- 5J - 5K	123780 1638857	1 1	• SETSCREW• SPLINE DR CUP PT• 10-32X3/16LG • COVER	ATT PT
- 5L	6841935	i	• SCREW	ATT PT
- 5M	1638883	1	• MOUNT	
- 5N - 5P	38263 45653	1 1	• SCREW.BD HD- 4-40 X 0.312 LG • WASHER.FLAT- 0.125 ID X 0.375 OD	ATT PT
- 50	257984	i	• LOCKWASHER.SPLIT- 0.115 ID X 0.212 DD	ATT PT
- 5R	37913	1	. NUT.HEX- 0.375-16	ATT PT
- 6 - 7	6840831	1	CABLE ASM A FRAME ASM MODIFIED 13 INCH	
- 7	843302 NP 1206439	1	A FRAME ASM. MODIFIED 13 INCH SPRING. EXTENTION—LEFT	
- 9	1206438	1	SPRING , EXTENTION-RIGHT	
- 10	1204263	1	• • LATCH•LH	
- 11 - 12	1205314 38235	1 2	• • LATCH•RH • • SCREW•BD HD+ 6-32 X 0-312 LG	ATT PT
- 13	6840582	2	• NUT	ATT PT
- 14	1147597	4	• • SPRING	
- 15 - 16	1256113 NR	2	• • LEVER-LEFT	
- 16	1256114 NR 1128280	2	• • LEVER-RIGHT • • SCREW	ATT PT
- 19	1147573 NR	1	• • ARM ASM	
- 20	1147572 NR	1	ARM ASM ADM ASM	
- 21 - 22	1147571 NR 1147570 NR	1	ARM ASM ARM ASM	
- 23	1147586 NR	4	• • SCREW	ATT PT
- 24	257187 NR	4	• • NUT	ATT PT
- 24A - 25	843123 1128138	4 2	SPRING, RETAINER ROLL ASM-REAR	
- 26	1147580	2	ROLL ASM-FRONT	
- 27	1205315	1	• • LEVER	
- 29 - 30	1205562 1256204	1 1	• • STUD • • SCREW	ATT PT
- 31	1204274 NR	1	SHAFT ASM	••••
- 32	1103695	2	. RING, RETAINING, C	
- 33 - 34	1115633 1147599	1 1	• • RING.RETAINING EXT 0.181 ID X 0.035 THK • • PLATE.LH	ATT PT
- 35	1290623	1	PLATE,RH	
- 36	1147559 NR	1	• • FRAME	
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FORMS FEED EMITTER ASSEMBLY

FIGURE-		UNITS	FURMS FEED EMITTER ASSEMBLY	
INDEX NUMBER	PART NUMBER	PER ASM.	DESCRIPTION 1 2 3 4	
NUMBER 12 - - 1 - 2 - 3 - 4 - 5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13 - 14 - 15 - 16 - 16A - 17 - 18	843132 2181071 843378 NR 129654 NR 221 NR 843208 1638852 6839736 NR 1638786 NR 1638740 NR 1638740 NR 1638740 NR 1638745 NR 186928 6364 322562 55918 221 1638856 843561 2526734 NR	ASM. REF 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		ATT PT
	·			



CARRIER ASSEMBLY-WITH RIBBON BOX

			CARRIER ASSEMBLY-WITH RIBBON BOX	
FIGURE- INDEX NUMBER	PART NUMBER	UNITS PER ASM.	DESCRIPTION 1 2 3 4	
13 - - 1 - 2 - 3	1638715 219633 225574 843387	9 5	CARRIER ASSEMBLY-WITH RIBBON BOX FOR NEXT HIGHER ASM.SEE FIGURE 10-52 FOR ILLUSTRATION.SEE FIGURE 13 RING, RETAINING, EXT 0.073 ID X 0.015THK BEARING, BALL, ANNULAR, 0.125ID, 0.375OD STUD	
- 4 - 5 - 6 - 7 - 8	149897 60646 843384 843159 38350	1 1 4 1 2	• SCREW• CAP• SOC H• 8-32 X 0•375 LG • WASHER• LOCK• INT TEETH• NO• 8 • SHAFT • BEARING SPRING LEAF ASM • SCREW• MACH• FIL H• 6-32 X 1/4 LG	ATT PT ATT PT
- 9 - 10 - 11 - 12 - 13	843385 843262 843386 38235 236550	1 1 2 2 2	• PLATE • CABLE • CABLE CLAMP ASSEMBLY • SCREW • SCREW • SCREW BD HD 4-40 X 0.375 LG	ATT PT ATT PT
- 14 - 15 - 16 - 17 - 18 - 19	843183 10170 62031 843162 1115633 843260	1 3 1 1 1	• BRACKET,CABLE • SCREW • LOCKWASHER • CLAMP • RING• RETAINING• EXT 0.181 ID X 0.035THK • SPACER	ATT PT ATT PT
- 20	1638708	1	• GEAR	

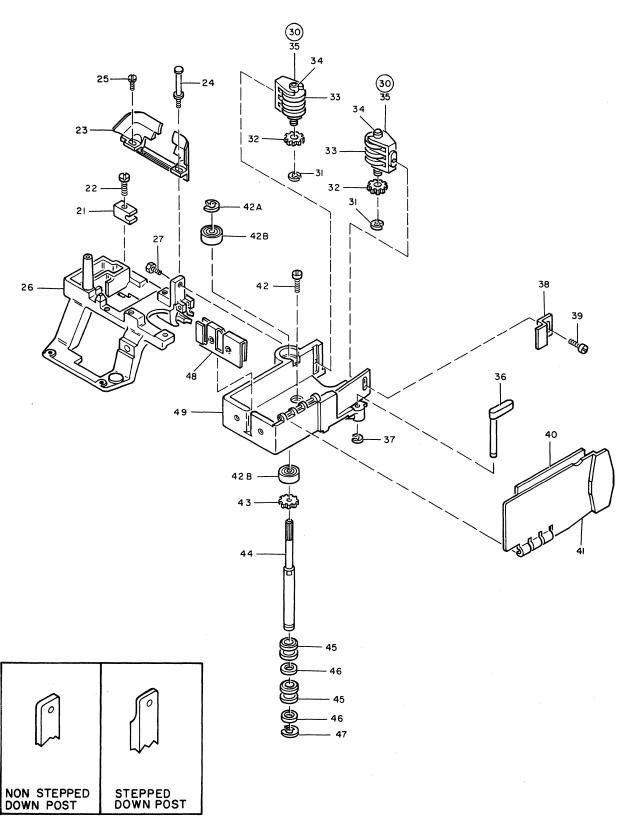
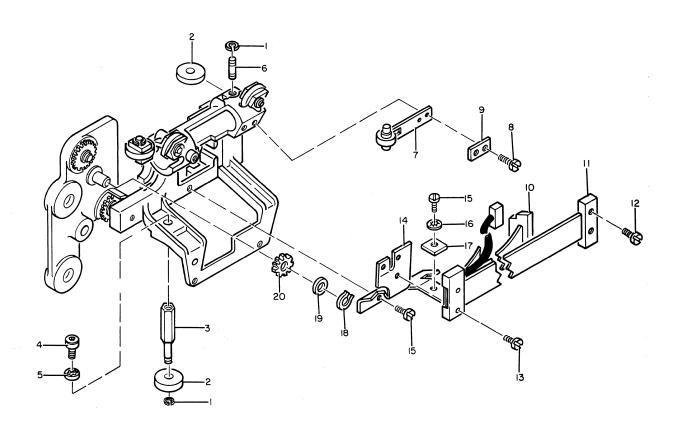


FIGURE 13. CARRIER ASSEMBLY-WITH RIBBON BOX. SHEET 2 OF 2. INDEX NOS. 21-49. SEE LIST 13.

CARRIER ASSEMBLY-WITH RIBBON BOX

		_	CARRIER ASSEMBLY-WITH RIBBON BUX	
FIGURE-	5.57	UNITS		
INDEX	PART	PER	DESCRIPTION	
NUMBER	NUMBER	ASM.	1 2 3 4	
13 31	047700		CHIRE	
13 - 21	843300 322550	1	• GUIDE • SCREW• MACH• BH• 6-32 X 1/2 LG	ATT PT
- 23	1861177	1	• GUIDE, CUT FORMS	311 F1
- 24	843155	i	• POST-GUIDE	ATT PT
- 25	10170	AR	• SCREW	ATT PT
- 25	38235	AR	• SCREW	ATT PT
- 26	843329 NR	1	• CARRIER	
- 27	2181005	1	. SCREW, SELF TAPPING, 6-32 X 0.375 LG.	ATT PT
	0101011	١.	USE IF POST IS STEPPED DOWN	
- 27	2181011	1	• SCREW, THD FORMING- 6-32 X 0.500 LG	
- 30	1638716	2	USE IF POST IS NOT STEPPED DOWN	
- 31	264641 NR	1	• DRIVE ROLL ASM, RIBBON • • RING, RETAINING, EXT 0.114 ID X 0.025THK	
- 32	1638709 NR	i	• • GEAR	
- 33	843172 NR	1	ROLL ASM.DRIVE	
- 34	843260 NR	2	SPACER	
- 35	843169 NR	1	• • HOUSING	
- 36	1638787	1	• KNOB	
- 37	219633	1	• RING, RETAINING, EXT 0.073 ID X 0.015THK	ATT PT
- 38	1638788	1	BRACKET COEW	ATT OT
- 39 - 40	731626 843349	1	SCREW LABEL	ATT PT
- 41	843232	1	• COVER	
- 42	38235	1	• SCREW	
- 42A	1092125	1	RING, RETAINING	
- 428	233355	2	. BEARING. BALL 0.187 ID X 0.500 DD	
- 43	1638707	1	• GEAR	
- 44	843177	1	• SHAFT	
- 45	8326828	2	CLUTCH ASM	
- 46	843161	2	• WASHER	
- 47	332747	1	• RING, RETAINING, EXT. 0.207 ID X 0.025 THK	
- 48 - 49	843536	1	• GUIDE	
- 49	1638791	1	• BOX-RIBBON	
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CARRIER ASSEMBLY-PRINTER WITH RIBBON CARTRIDGE

FIGURE- INDEX NUMBER	PART NUMBER	UNITS PER ASM.	DESCRIPTION 1 2 3 4		
INDEX		PER	1 2 3 4 CARRIER ASSEMBLY PRINTER WITH RIBBON CARTRIDGE FOR NEXT HIGHER ASM SEE FIGURE 10-52A FOR ILLUSTRATION.SEE FIGURE 13A CLIP. RING BEARING STUD SCREW.SOC HD- 8-32 X 0.375 LG LOCKWASHER.INT TEETH-0.196 1D X 0.340 DD SHAFT BEARING AND SPRING LEAF ASM SCREW.FIL HD- 6-32 X 0.250 LG PLATE CABLE ASM CLAMP ASM.CABLE SCREW.BD HD- 6-32 X 0.312 LG SCREW.BD HD- 4-40 X 0.375 LG BRACKET.CABLE SCREW. MACH. BH, 6-32 X 1/4 LG LOCKWASHER.INT TEETH- 0.150 ID X0.295 DD	ATT PT	
- 16 - 17 - 18 - 19		1 1 1		ATT PT	

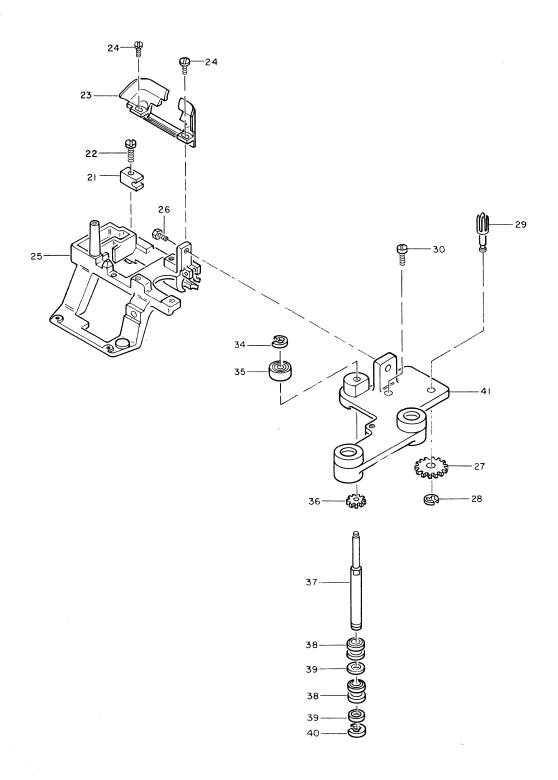
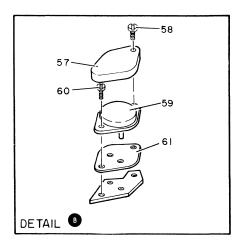
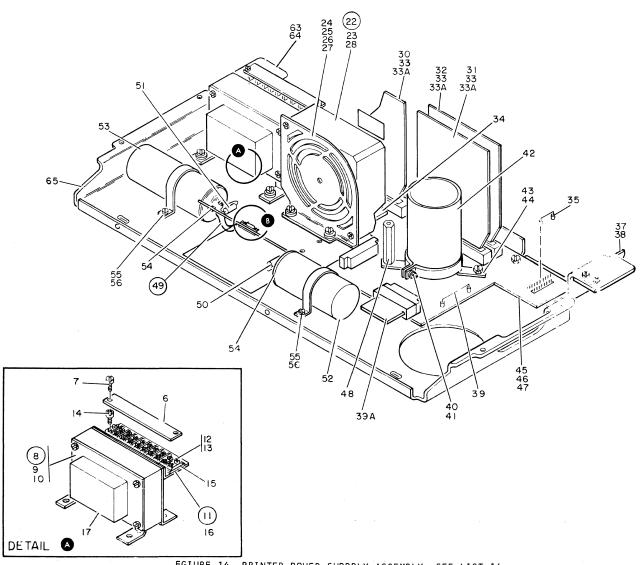


FIGURE 13A. CARRIER ASSEMBLY-PRINTER WITH RIBBON CARTRIDGE. SHEET 2 OF 2. INDEX NOS. 21-41. SEE LIST 13A.

CARRIER ASSEMBLY-PRINTER WITH RIBBON CARTRIDGE

FIGURE-	PART	UNITS	
INDEX NUMBER	NUMBER	PER ASM.	DESCRIPTION 1 2 3 4
		PER	





FGIURE 14. PRINTER POWER SUPPPLY ASSEMBLY. SEE LIST 14.

PRINTER POWER SUPPLY ASSEMBLY

FIGURE- INDEX	PART	UNITS	DESCRIPTION	
NUMBER	NUMBER	ASM.	1 2 3 4	
14 -	44 10090 16 38 76 9	REF REF	PRINTER POWER SUPPLY ASSEMBLY- 80 CPS PRINTER POWER SUPPLY ASSEMBLY- 120 CPS	
			FOR NEXT HIGHER ASM.SEE FIGURE 8-32 FOR ILLUSTRATION.SEE FIGURE 14	
- 6	361537 10170	2	COVER. TERMINAL, 10 POSITION SCREW	ATT DT
- 8	843592	1	• TRANSFORMER	ATT PT
- 9	6840520	4	• SCREW	ATT PT
- 10	56079	1	WASHER-DOMESTIC	ATT PT
- 10	56079	2	• WASHER-WORLD TRADE	ATT PT
- 11 - 12	843587 NR 522850 NR	1	TERMINAL BLOCK ASM TERMINAL BOARD, W/BARR 10DBL SCREW TERM	
- 13	322550 NR	2	• • SCREW, MACH, BH, 6-32 X 1/2 LG	ATT PT
- 14	2728872 NR	2	· · STANDOFF	
- 15	522849 NR	1	MARKER STRIP, TERMINAL	
- 16 - 17	843581 NR 1638879	1 1	BRACKET SHIELD	
- 22	843595	i	• FAN ASM•BLOWER- 80 CPS	
- 22	1638888	1	• FAN ASM•WHISPER- 80 CPS	
- 22	16 38 71 7	1	• FAN ASM•BLOWER+ 120 CPS	
- 22	8326824	1	• FAN ASM•WHISPER+ 120 CPS	
1			DO NOT REPLACE FAN ASMS WITH WHISPER FAN ASMS	
- 23	6840520	2	• SCREW	ATT PT
- 24	1638703	1	BRACKET.FAN GUARD- 80 CPS	
- 24	832682	1	BRACKET, FAN GUARD- 120 CPS SCREW MACH BH 4-72 V 15416 LC	ATT OT
- 25 - 26	35739 56722	2	• • SCREW, MACH, BH, 6-32 X 15/16 LG • • WASHER, LOCK, EXTERNAL TOOTH NO• 6	ATT PT ATT PT
- 27	257187	2	NUT	ATT PT
- 28	843590	1	FAN,BLOWER- 80 CPS	
- 28	1638886	1	• • FAN, WHISPER- 80 CPS	
- 28 - 28	1638783 8326823	1	• • FAN-BLOWER- 120 CPS	
- 28	6320623		 FAN, WHISPER - 120 CPS DO NOT REPLACE BLOWER FANS WITH WHISPER FANS 	
- 30	6843322	1	CIRCUIT CARD—A183 NEW STYLE	
- 30 - 31	5863341 6843324	1	• CIRCUIT CARD-A1B3 OLD STYLE • CIRCUIT CARD-A1B1 NEW STYLE	
- 31	5863342	1	• CIRCUIT CARD-A181 OLD STYLE	
- 32	5863347	1	. CIRCUIT CARD-A1A1 NEW STYLE	
- 32	5863340	1	CIRCUIT CARD-A1A1 OLD STYLE	
- 33 - 33A	811804 4412721	3	GUIDE, CARD RETAINER, CARD	
- 34	843487	1	• INSULATOR- 120 CPS FANS DNLY	
- 35	843599	1	• JUMPER	
- 37	1204527	1	• GUIDE •RH	
- 38 - 39	265195 843473	2	• SCREW, MACH, HEX H, 6-32 X 7/32 LG • JUMPER	ATT PT
- 39A	4410796	1	• CARD ASM-EOF	
- 40	322551	1	• SCREW.BD HD- 6-32 X 0.750 LG	
- 41	6841958	1	• NUT	
- 42	2706648	1	• CAPACITOR	
- 43 - 44	843531 6840520	1	SCREW	ATT PT
- 45	1638818	1	. BOARD ASM	
- 46	6840520	2	• SCREW	ATT PT
- 47 - 48	843347	1	INSULATOR STUD	
- 48 - 49	843366 843422	1	CABLE ASM-DC	
- 50	843447	1	• • RESISTOR ASM.	
- 51	5261899	1	RESISTOR ASM	
- 52	2706649	1	• • CAPACITOR	
- 53 - 54	2 7 06647 5261296	1 2	CAPACITOR COVER	
- 55	843129	2	• CLAMP	
~ 56	5319854	4	• SCREW, SELF TAPPING, 8-32 X .375 LG	ATT PT
- 57	843246	1	• COVER	
- 58 - 59	322065 5252662	1	• SCREW• MACH• BH• 6-32 X 5/8 LG • TRANSISTOR ASM	ATT PT
- 60	322550	1	• SCREW. MACH. BH. 6-32 X 1/2 LG	ATT PT
~ 61	5130489	2	• INSULATOR	
- 63	1204528	1	. GUIDE,LH	
- 64 - 65	265195 1638904	2	• SCREW•MACH HEX HD+ 6-32 X 7/32 LG • BASE PLATE	ATT PT
- 05	1030904	1	- UNUE FERTE	

FIGURE		1151170	
FIGURE- INDEX	PART	UNITS	DESCRIPTION
NUMBER	NUMBER	ASM.	1 2 3 4
15	****	+	
13			THE FOLLOWING LINE CORD ASSEMBLIES HAVE MOLDED PLUGS AND NO COMPONENT PARTS. THE
			MOLDED PLUGS ARE LISTED AND ILLUSTRATED
			FOR LINE CORD IDENTIFICATION PURPOSES ONLY.
			C FORT LINE CORP. ACCENT: 177
- A	1655377	1	6 FOOT LINE CORD ASSEMBLIES LINE CORD-NON LOCK PLUG-LV-AFE, US, CANADA
		•	FOR MOLDED PLUG SEE INDEX 1
- A	1655425	1	LINE CORD-WITHOUT PLUG-LV-AFE EXCEPT
	1747701		BRAZIL.AUSTRALIA AND NEW ZEALAND
- A	1743381 4406504	1	LINE CORD-HONG KONG ONLY LINE CORD-WITHOUT PLUG-HV-AFE EXCEPT
		•	BRAZIL
- A	4406522	1	LINE CORD-WITH PLUG-HV-INDONESIA ONLY
- A	4406526	1	FOR MOLDED PLUG SEE INDEX 14
	7700320	1	LINE CORD-WITH PLUG-HV-AFE EXCEPT INDONESIA, MALAYSIA, SINGAPORE, AUSTRALIA
			AND NEW ZEALAND
!	8494229	,	FOR MOLDED PLUG SEE INDEX 5
	8496229	1	LINECORD-WITH PLUG-HV-AUSTRALIA 2ND NEW ZEALAND ONLY
			FOR MOLDED PLUG SEE INDEX 5
	8496390	1	LINECORD-WITHOUT PLUG-LV-AUSTRALIA 2ND
			NEW ZEALAND ONLY
1			9 FOOT LINE CORD ASSEMBLIES
- в	1655378	1	LINE CORD-WITHOUT PLUG-LV-AFE EXCEPT
			BRAZIL, AUSTRALIA AND NEW ZEALAND
- в	1655379	1	LINE CORD-NON LOCK PLUG-LY-AFE, USA,
			CANADA AND SAUDI ARABIA FOR MOLDED PLUG SEE INDEX 1
- в	1655389	1	LINE CORD-WITH PLUG-HV-ALGERIA.BELGIUM,
			FRANCE AND HUNGARY IN EMEA
	1655701		FOR MOLDED PLUG SEE INDEX 2
- в	1655391	1	LINE CORD-WITH PLUG-HV-INDONESIA IN AFE, ALL EMEA EXCEPT ALGERIA, BELGIUM, DENMARK,
			FRANCE . HUNGARY , IRELAND . ISRAEL , ITALY .
1			SWITZERLAND AND UNITED KINGDOM
- в	1655392	1	FOR MOLDED PLUG SEE INDEX 4
	1032345	1	LINE CORD-WITH PLUG-HV-ISRAEL AND AFE EXCEPT INDONESIA, MALAYSIA, SINGAPORE,
			AUSTRALIA AND NEW ZEALAND
			FOR MOLDED PLUG SEE INDEX 5
- в	1655404	1	LINE CORD-WITH PLUG-HV-SWITZERLAND ONLY FOR MOLDED PLUG SEE INDEX 6
- в	1743152	1	LINE CORD-WITH PLUG-HV-DENMARK ONLY
- в	1743382	1	LINE CORD-HONG KONG ONLY
- в	4406505	1	LINE CORD-WITHOUT PLUG-HV-AFE EXCEPT
- в	44 09 5 6 9	1	BRAZIL LINE CORD-WITH PLUG-HV-ITALY ONLY
		•	FOR MOLDED PLUG SEE INDEX 8
- в	8496391	.1	LINE CORD-WITH PLUG-HV-AUSTRALIA AND
			NEW ZEALAND
- в	8496392	1	FOR MOLDED PLUG SEE INDEX 5 LINE CORD-WITHOUT PLUG-LV-AUSTRALIA AND
			NEW ZEALAND
1			ADECCE A THE COOR ACCOUNT FOR
- c	1655423	1	12FOOT LINE CORD ASSEMBLIES LINE CORD-NON LOCK PLUG-LV-AFE, US, CANADA
		1	FOR MOLDED PLUG SEE INDEX 1
- c	1655426	1	LINE CORD-WITHOUT PLUG-LV-AFE EXCEPT
- c	1743383	1	BRAZIL,AUSTRALIA AND NEW ZEALAND LINE CORD-HONG KONG ONLY
- c	44 06 50 6	1	LINE CORD-WITHOUT PLUG-HV-AFE EXCEPT
			BRAZIL
- c	4406527	1	LINE CORD-WITH PLUG-HV-AFE EXCEPT
			INDONESIA, MALAYSIA, SINGAPORE, AUSTRALIA AND NEW ZEALAND
			FOR MOLDED PLUG SEE INDEX 5
- c	44 06 53 5	1	LINE CORD-WITH PLUG-HV-INDONESIA ONLY
	0406707	_	FOR MOLDED PLUG SEE INDEX 4
- c	8496393	1	LINE CORD-WITH PLUG-HV-AUSTRALIA AND NEW ZEALAND ONLY
			FOR MOLDED PLUG SEE INDEX 5
- c	8496394	1	LINE CORD-WITHOUT PLUG-LV-AUSTRALIA AND
			NEW ZEALAND

FIGURE INDEX NUMBE	(PART NUMBER	UNITS PER ASM.	1 2	DESCRIPTION 3 4
15	_		+		15 FOOT LINE CORD ASSEMBLIES
-	D	1655424	1	LINE	CORD-NON LOCK PLUG-LV-AFE.USA CANADA AND SAUDIA ARABIA
-	D	1655427	1	LINE	FOR MOLDED PLUG SEE INDEX 1 CORD-WITHOUT PLUG-LV-AFE EXCEPT BRAZIL,AUSTRALIA AND NEW ZEALAND
-	D D	1743154 4406507	1 1		CORD-WITH PLUG-HV-DENMARK CORD-WITHOUT PLUG-HV-AFE EXCEPT
-	D	44 06525	1	LINE	BRAZIL CORD-WITH PLUG-HV-ALGERIA.BELGIUM FRANCE, HUNGRY IN EMEA
-	D	4406528	1		FOR MOLDED PLUG SEE INDEX 2 CORD-WITH PLUG-HV-ISRAEL AND AFE PT INDONISIA, MALAYSIA, SINGAPORE
-	D	44 06 53 1	1	LINE	AUSTRALIA AND NEW ZEALAND CORD-WITH PLUG-HV-SWITZERLAND ONLY FOR MOLDED PLUG SEE INDEX 6
-	D	44 06536	1	LINE	CORD-WITH PLUG-HV-INDONESIA IN AFE ALL EMEA EXCEPT ALGERIA, BELGIUM, DENMARK, FRANCE, HUNGARY, IRELAND, ISRAEL, ITALY, SWITZERLAND AND UNITED KINGDOM FOR MOLDED PLUG SEE INDEX 4
-	D	4406571	1	LINE	CORD-WITH PLUG-HV-ITALY ONLY FOR MOLDED PLUG, SEE INDEX 8
-	D	8496395	1		CORD-WITH PLUG-HY-AUSTRALIA AND NEW ZEALAND FOR MOLDED PLUG, SEE INDEX 5 CORD-WITHOUT PLUG-LY-AUSTRALIA AND
-	D	1743384	1	LINE	NEW ZEALAND ONLY CORD-HONG KONG ONLY
					THE FOLLOWING LINE CORDS ASSEMBLIES HAVE MOLDED PLUGS PLUS COMPONENT PART OR REPLACEABLE PLUGS
-	E	1643801	1	LINE	6 FOOT LINE CORDS CORD-NON LOCK PLUG-LV-JAPAN ONLY
-	E	1655402	1	LINE	FOR COMPONENT PARTS SEE INDEX 56 CORD-LOCKING PLUG-LV-USA AND CANADA EDB COMPONENT DATA SEE INDEXES
-	E	1655428	1	LINE	FOR COMPONENT PARTS SEE INDEXES 10,10A,18 CORD-WITH PLUG-HY-MALAYSIA AND SINGAPORE FOR MOLDED PLUG SEE INDEX 3
-	E	1743136	1	LINE	FOR COMPONENT PARTS SEE INDEX 50 CORD-LOCKING PLUG-LV-JAPAN ONLY
-	E	44 03 85 1	1	LINE	FOR COMPONENT PARTS SEE INDEX 34 CORD-HOSPITAL GRADE PLUG-LV-US ONLY FOR COMPONENT PARTS SEE INDEX 20
_	F	1633804	1	LINE	9 FOOT LINE CORD ASSEMBLIES CORD-LOCKING PLUG-LV-JAPAN ONLY
-	F	1655390	1	LINE	FOR COMPONENT PARTS SEE INDEX 56 CORD-WITH PLUG-HV-IRELAND, MALAYSIA
					AND SINGAPORE FOR MOLDED PLUG SEE INDEX 3 FOR COMPONENT PARTS SEE INDEX 50
-	F	1655401	1	LINE	CORD-LOCKING PLUG-LV-USA, CANADA FOR COMPONENT PARTS SEE INDEXES 10,104,18
-	F	1655418	1	LINE	CORD-WITH PLUG-HY-SOUTH AFRICA ONLY FOR MOLDED PLUG SEE INDEX 7 FOR COMPONENT PARTS SEE INDEX 50
-	F	1743137	1	LINE	FUR CUMPUNENT PARTS SEE INDEX 50 CORD-LOCKING PLUG-LV-JAPAN ONLY FOR COMPONENT PARTS SEE INDEX 34
-	F	1743752	1	LINE	CORD-WITH PLUG-HY-ISRAEL ONLY FOR COMPONENT PARTS SEE INDEX 55
-	F	44 0885 0	1		CORD-HOSPITAL GRADE PLUG-LV-US ONLY FOR COMPONENT PARTS SEE INDEX 20
-	F	8496377	1	LINE	CORD-WITH PLUG-HV-UK ONLY

FIGURE- INDEX NUMBER	PART NUMBER	UNITS PER ASM.	DESCRIPTION 1 2 3 4
15			FOR MOLDED PLUG SEE INDEX 3 FOR COMPONENT PARTS SEE INDEX 50
- G	1643802	1	LINE CORD-NON LOCK PLUG-LV-JAPAN ONLY
- G	1655429	1	FOR COMPONENT PARTS SEE INDEX 56 LINE CORD-WITH PLUG-HV-MALAYSIA AND SINGAPORE
- G	1655431	1	FOR MOLDED PLUG SEE INDEX 3 FOR COMPONENT PARTS SEE INDEX 50 LINE CORD-LOCKING PLUG-LV-USA AND CANADA
- G	1743138	1	FOR COMPONENT PARTS SEE INDEXES 10.10A.18 LINE CORD-LOCKING PLUG-LV-JAPAN ONLY FOR COMPONENT PARTS SEE INDEX 34
- н	1643803	1	15 FOOT LINE CORD ASSEMBLIES LINE CORD-NON LOCK PLUG-LV-JAPAN ONLY
- н	1655430	1	FOR COMPONENT PARTS SEE INDEX 56 LINE CORD-WITH PLUG-HV-IRELAND, MALAYSIA AND SINGAPORE FOR MOLDED PLUG SEE INDEX 3
- н	1655432	1	FOR COMPONENT PARTS SEE INDEX 50 LINE CORD-LOCKING PLUG-LV-USA, CANADA FOR COMPONENT PARTS SEE INDEXEX 10,104,18
- н	1743139	1	LINE CORD-LOCKING PLUG-LV-JAPAN ONLY
- н	1743754	1	FOR COMPONENT PARTS SEE INDEX 34 LINE CORD-WITH PLUG-HV-ISRAEL ONLY
- н	44 06 534	1	FOR COMPONENT PARTS SEE INDEX 55 LINE CORD-WITH PLUG-HV-SOUTH AFRICA ONLY FOR MOLDED PLUG SEE INDEX 7
- н	8496378	1	FOR COMPONENT PARTS SEE INDEX 50 LINE CORD-WITH PLUG-HV-UK ONLY FOR MOLDED PLUG SEE INDEX 3 FOR COMPONENT PARTS SEE INDEX 50
_ ,	16 38 78 2	1	THE FOLLOWING CABLE ASSEMBLIES ARE PART OF THE PRINTER ASSEMBLY
			CABLE ASM-MACHINE FOR COMPONENT PARTS SEE INDEXES 11,16,37,38,43,498,53
- ,	1642800	1	CORD.ATTACHMENT-NON LOCK 6 FOOT FOR COMPONENT PARTS SEE INDEXES 12,12C,12E
- 1	1748652	1	CORD.ATTACHMENT-TWIST LOCK 60 HZ FOR COMPONENT PARTS SEE INDEXES 12,128,12C,12E
- ,	1748677	1	CORD,ATTACHMENT-TWIST LOCK 6 FOOT FOR COMPONENT PARTS SEE INDEXES 12,128,12C,12E
- J	1853045	1	CORD.ATTACHMENT-NON LOCK 60 HZ FOR COMPONENT PARTS SEE INDEXES 12.12C.12E
- J	1853165	1	CORD,ATTACHMENT-SHIELDED 50 HZ FOR COMPONENT PARTS SEE INDEXES 12C,12E
- ,	1853167	1	CORD.ATTACHMENT-SHIELDED 50/60 HZ FOR COMPONENT PARTS SEE INDEXES 12C.12E
- J	1843262	1	CABLE ASM FOR COMPONENT PARTS SEE INDEXES 94.98,16,35,37,494,498,54
- J	1843263	1	CABLE ASM-MACHINE FOR COMPONENT PARTS SEE INDEXES 11,35,43,494,498
- J	1843264	1	CABLE ASM-FORMS EMITTER FOR COMPONENT PARTS SEE INDEXES 37,38,43
- J	1843333	1	CABLE ASM-END OF FORMS FOR COMPONENT PARTS SEE INDEXES
- J	1843342	1	43,46,47 CABLE ASM-POWER SUPPLY 80 CPS FOR COMPONENT PARTS SEE INDEXES
- J	1843566	1	11A,12D CABLE ASM-POWER SUPPLY 120 CPS FOR COMPONENT PARTS SEE INDEXES
			11A.12D
	<u>L </u>		

FIGURE- INDEX NUMBER NUMBER ASM.			DESCRIPTION 1 2 3 4
15			THE FOLLOWING CABLE ASSEMBLIES ARE PART OF THE PRINTER TERMINAL
- к	1753472	1	CABLE ASM-COAX INTERNAL FOR COMPONENT PARTS SEE INDEXES 21 THRU 27, 37B, 38 FOR COMPONENT PARTS SEE INDEXES 21 THRU 27,37B,38
- к	8544351	1	CABLE ASM-DC DISTRIBUTION FOR COMPONENT PARTS SEE INDEXES
- к	8544352	1	9A,9B,15,19A,29,33,36,48,49A CABLE ASM-TWIN SIGNAL POWER DISTRIBUTION FROM A3T PLANAR NOTE: 2 CABLES IN 1 HARNESS FOR COMPONENT PARTS SEE INDEXES
- к	8544355	1	78.14.15.29.44.45.48.49.49A CABLE ASM-LINE RECEPT TO EMC FILTER USA.CANADA.AFE 50/60 HZ FOR COMPONENT PARTS SEE INDEXES 12A.41.52
- ĸ	8544356	1	CABLE ASM-AC MAIN LINE DISTRIBUTION FOR COMPONENT PARTS SEE INDEXES
- к	85 44 35 8	1	9,98,12,12A,12C,13,17,19,30,32,48 CABLE ASM-INDICATOR FOR COMPONENT PARTS SEE INDEXES
- к	8544359	1	9B.15.29.38.40.49A CABLE ASM-FUNCTION SWITCHES FOR COMPONENT PARTS SEE INDEXES 9.9B.15.29.37C.38.40.49A
- к	8544382	1	CABLE ASM-POWER SWITCH FOR COMPONENT PARTS SEE INDEXES
- к	8544383	1	9,98,28,31,46 CABLE ASM-DECADE SWITCH 50/60 HZ FOR COMPONENT PARTS SEE INDEXES
- к	8544424	1	9,98,374,39,48,51 CABLE ASM-LINE RECEPT TO EMC FILTER-EMEA FOR COMPONENT PARTS SEE INDEXES 124,41,524

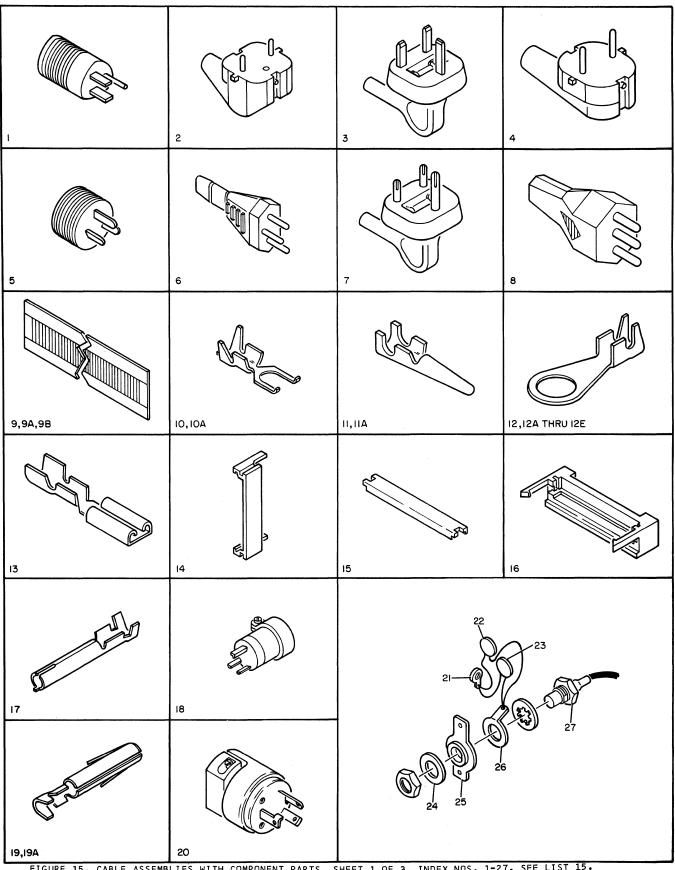


FIGURE 15. CABLE ASSEMBLIES WITH COMPONENT PARTS. SHEET 1 OF 3. INDEX NOS. 1-27. SEE LIST 15.

FIGURE- INDEX	PART NUMBER	UNITS	DESCRIPTION
INDEX NUMBER 15 - 1 - 2 - 3 - 4	1655377 NP 1655389 NP 1655370 NP 1655391 NP		THE FIRST 8 COMPONENT PARTS ARE MOLDED PLUGS AND ARE NOT REPLACABLE. THEY ARE ILLUSTRATED FOR LINE CORD IDENTIFICATION PURPOSES ONLY MOLDED PLUG-USA.CANADA.LOW VOLTAGE AFE MOLDED PLUG-ALGERIA.BELGIUM.FRANCE AND HUNGARY MOLDED PLUG-IRELAND, MALAYSIA.SINGAPORE AND UNITED KINGDOM MOLDED PLUG-INDONESIA IN AFE.ALL EMEA EXCEPT ALGERIA.BELGIUM.DENMARK.FRANCE. HUNGARY.IRELAND.IRELAND.ISRAEL.ITALY. SWITZERLAND AND UNITED KINGDOM
- 5 - 6 - 7 - 8 - 9A - 9B - 10 - 11A - 12 - 12A - 12C - 12D - 12E - 13 - 14 - 15 - 17 - 18 - 19 - 19A - 20 - 21 - 23 - 25 - 26 - 27	1655392 NP 1655404 NP 1655418 NP 4409568 NP 317296 811825 813769 483649 483664 483677 483677 483678 483681 483682 483685 483685 483686 731058 811802 818555 818556 1166115 1452552 1471018 1661131 1655421 316996 5213736 1859384 1715256 2565189 1753472	AR ARRARARARARARARARARARARARARARARARARA	MOLDED PLUG-ISRAEL AND AFE EXCEPT AUSTRALIA, INDOMESIA, MALAYSIA, SINGAPORE AND NEW ZEALAND MOLDED PLUG-SOUTH AFRICA MOLDED PLUG-SOUTH AFRICA MOLDED PLUG-SOUTH AFRICA LABEL LABEL LABEL DECAL TERMINAL TERMINAL, SPADE—NO.0, 14-16 AWG TERMINAL, STRAIGHT SPADE TERMINAL, STRAIGHT SPADE TERMINAL, STRAIGHT SPADE TERMINAL, RING, NO.0 STUD, 18-20 AWG TERMINAL, RING, NO.0 STUD, 18-20 AWG TERMINAL, RING, NO.0 STUD, 18-20 AWG TERMINAL, RING, NO.10 STUD, 18-20 AWG TERMINAL, SOCKET TERMINAL, SOCKET TERMINAL, SOCKET PLUG, 3 WIRE-120A, 125V—HOSPITAL GRADE TERMINAL, RING CAPACITOR. CERAMIC, DISC 0.1 UF. SOOVDC WASHER, RETAININS PLATE TERMINAL CABLE ASM—COAX INTERNAL

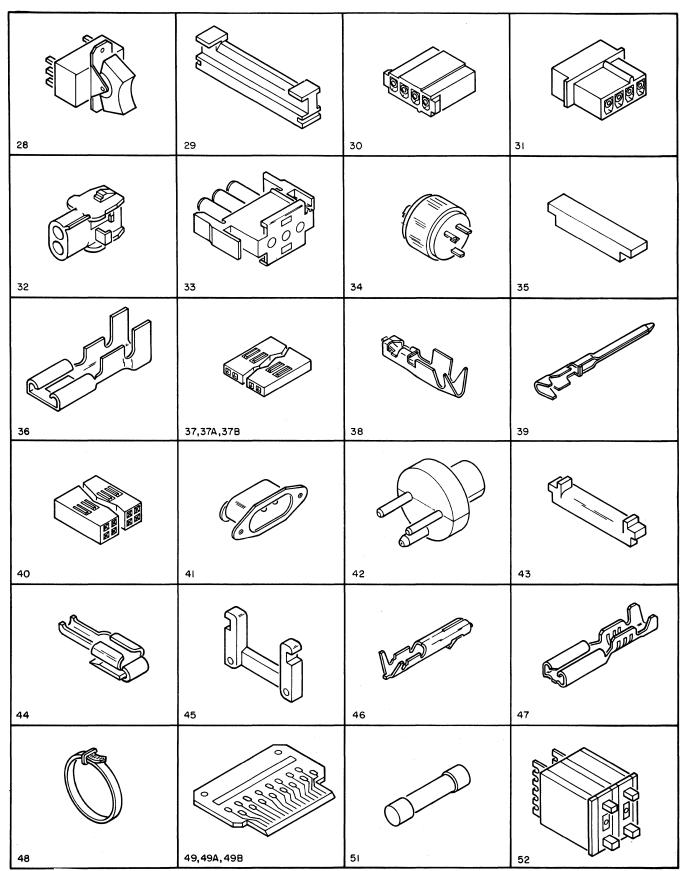


FIGURE 15. CABLE ASSEMBLIES WITH COMPONENT PARTS. SHEET 2 OF 3. INDEX NOS. 28-51. SEE LIST 15.

T			
FIGURE-	PART	UNITS	
INDEX	NUMBER	PER	DESCRIPTION
NUMBER		ASM.	1 2 3 4
15 - 28	1715963	AR	SWITCH ASM
- 29	1809784	AR	• STRAIN RELIEF
- 30 - 31	1812491 1812492	AR AR	HOUSING, FEMALE CONTACTS HOUSING, CONNECTOR-MALE
- 32	1847525	AR	HOUSING HOUSING
- 33	1847526	AR	- CONNECTOR
- 34	1975238	AR	. PLUG, TWIST LOCK- 15A 125V
- 35	2454975	AR	• BAR•STRAIN RELIEF
- 36	2502307	AR	• TERMINAL
- 37 - 37A	2637680 2731406	AR AR	HOUSING HOUSING 1X12
- 37B	2731835	AR	• HOUSING- 1 X 4
- 37C	2731837	AR	. HOUSING
- 37D	2731841	AR	• HOUSING- 1HI
- 38	2637682	AR	- CONNECTOR - WIRE (22 26 AWG)
- 39 - 40	2731384	AR AR	• PIN,DISCRETE WIRE-22-26 AWG
- 40A	2731846 2731389	AR	• HOUSING- 2HI • HOUSING- 2HI
~ 41	4406541	AR	• RECEPTACLE
42	4409574	AR	• PLUG
- 43	4865093	AR	• BLOCK
- 44	5312429	AR	• TERMINAL- 14-18 AWG
- 45 - 46	5352963 5412642	AR AR	RELIEF PIN TERMINAL
- 47	5412817	AR	• FIN TERMINAL
- 48	5420242	AR	• TIE • CABLE
49	5800634	AR	• CARD ASM-TERMINATOR.TWISTED PR.
- 49A	5800700	AR	• CARD ASM-TOP CARD CONNECTOR ASM
- 498 - 50	5999852	AR	• CARD ASM • FUSE
- 51	8168499 8544291	AR	SWITCH ASM-DECADE
1			
1			
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1			
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		1	

52,52A	53	54	55
56			
		,	
		JEET 2 OE 3 INDEX NOS 52-5	

FIGURE 15. CABLE ASSEMBLIES WITH COMPONENT PARTS. SHEET 3 OF 3. INDEX NOS. 52-55. SEE LIST 15.

FIGURE- INDEX NUMBER	PART NUMBER	UNITS PER ASM.	DESCRIPTION 1 2 3 4
15 - 52 - 52A - 53 - 54 - 55 - 56	8544422 8544423 1229603 2637689 6814300 5252736	AR AR AR AR AR	• LINE FILTER ASM-AFE/USA • LINE FILTER ASM-EMEA • TERMINAL • INSERT • PLUG,POWER- 16AMP 250V ISRAEL • PLUG

				•	

NUMERICAL INDEX

D 4 DV							
PART NO.	LIST AND INDEX NO.	PART NO.	LIST AND INDEX NO.	PART NO.	LIST AND INDEX NO.	PART NO.	LIST AND INDEX NO.
221	12 - 5	217019	7 - 23	473582	7 - 24	843260	13 -
25.50	12 - 16		7 - 44	483647	15 - 11		13 -
35 50	2 - 27	219633	4 - 38	483649	15 - 10		1 3A-
	3 - 4		4 - 60	483664	15 - 10A	843262	13 -
3960	3 - 6		13 - 1	483677 483678	15 - 12 15 - 12A	843272	13A- 4 -
6364	12 - 13		13 - 37 13A- 1	483681	15 - 12A 15 - 12B	843273	4 -
6935	3 - 3	225574	13 - 2	483682	15 - 120	043213	4 -
9092	5 - 29	223374	13A- 2	483685	15 - 12D	843275	4 -
10170	3 - 54	227161	4 - 24	483686	15 - 12E	843276	4 -
	7 - 13	233355	13 - 428	512071	6 - 15	843277	4 -
	8 - 5	234321	2 - 37		6 - 19	843278	4 -
	8 - 31	234334	6 - 5	512508	13A- 22	843281	4 -
	13 - 15	236550	1 - 10		13A- 30	843282	4 -
	13 - 25		1 - 12	520908	7 - 46	843283	4 -
	13A- 15		13 - 13	522849	14 - 15	843285	4 -
	13A- 24		13A- 13	522850	14 - 12		4 -
	14 - 7	251820	10 - 35	532393	3 - 28	843286	4 -
11598	5 - 30	257187	4 - 23A	589778	7 - 14	843287	4 -
	7 - 19		11 - 24	597300	3 - 41	843288	4 -
	7 - 41		14 - 27	600960	10 - 6	843293	4 -
15887	8 - 12	257957	4 - 16	602721	10 - 20	843300	13 -
32042	5 - 27		5 - 6C		10 - 26	843301	8 -
	10 - 42	257984	3 - 44	615683	6 - 12	843302	11 -
34512	9 - 7		3 - 51	631769	7 - 15	843304	8 -
35739	14 - 25		5 - 23	638875	4 - 27	843305	8 -
37913	3 - 45		5 - 33		4 - 34	843306	8 -
	3 - 50		11 - 50	731058	15 - 13	843326	8 -
	5 - 34	257985	1 - 11	731626	4 - 42	843329	13 -
	9 - 4	257986	4 - 23		4 - 63		13A-
	11 - 5R	264641	5 - 13		13 - 39	843337	10 -
382 35	11 - 12		13 - 31	737967	1 - 40	843344	10 -
	13 - 12		134- 28	738378	1 - 39	843345	8 -
	13 - 25	265195	13A- 26	811802	15 - 14	843347	14 -
	13 - 42		14 - 38	811804	14 - 33	843349	13 -
	13A- 12		14 - 64	811825	15 - 9A	843356	10 -
	13A- 24	301437	7 - 49	813769	15 - 9B	843357	10 -
38263	11 - 5N	302090	10 - 28	818555	15 - 15	843359	10 -
38264	5 - 22		10 - 284	818556	15 - 16	843360	10 -
38350	13 - 8	302131	10 - 29	832682	14 - 24	843366	14 -
70754	13A- 8	303549	6 - 11	842555	1 - 2	843367	8 -
38354	6 - 16		6 - 12	842556	1 - 2	843378	12 -
70474	6 - 20	311072	4 - 30	843123	11 - 24A	843384	13 -
38434 45639	3 - 43 5 - 24	313694	4 - 50	843129	14 - 55	047705	13A-
45653	11 - 5P	316996	15 - 21	843132	12 - 1	843385	13 -
45690	6 - 6	317131 317296	6 - 15 15 - 9	843138 843139	4 - 19	843386	13A-
43090	7 - 22	322065	2 - 25	843146	4 - 20	043300	13 - 13A-
	7 - 43	322003	14 - 58	843153	10 - 13	843387	13 -
55918	12 - 15	322266	6 - 18	843155	13 - 24	043307	13A-
56079	5 - 28	322550	4 - 22	843159	13 - 7	843389	10 -
555,3	7 - 20	322330	5 - 4	073139	13 - 7 13A- 7	843411	8 -
	7 - 42		13 - 22	843161	13 - 46	040411	9 -
	14 - 10		14 - 13	040101	13A- 39	843413	9 -
	14 - 10		14 - 60	843162	13 - 17	843414	9 -
56722	14 - 26	322551	14 - 40	- · - • • •	13A- 17	843415	9 -
60646	13 - 5	322562	12 - 14	843164	10 - 39	843422	14 -
	13A- 5	322620	5 - 38	843169	13 - 35	843434	10 -
62031	10 - 510	323827	6 - 15	843172	13 - 33	843446	9 -
-	13 - 16	323838	6 - 15	843173	10 - 18	843447	14 -
	13A- 16	327686	4 - 67	843175	10 - 53	843463	9 -
67873	5 - 6A	332747	13 - 47	843177	13 - 44	843473	14 -
76574	2 - 30A		13A- 40	843182	10 - 59	843487	14 -
	3 - 5	33,8169	1 - 13	843183	13 - 14	843493	10 -
123780	1 - 7	338238	5 - 32		13A- 14	843531	14 -
	11 - 53	344184	10 - 47	843194	10 - 38	843536	13 -
129654	12 - 4	356742	1 - 9	843204	4 - 28	843561	12 -
130118	9 - 9	361537	14 - 6	843206	4 - 35	843569	10 -
138574	3 - 58	362177	2 - 20	843207	4 - 29A	843574	4 -
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